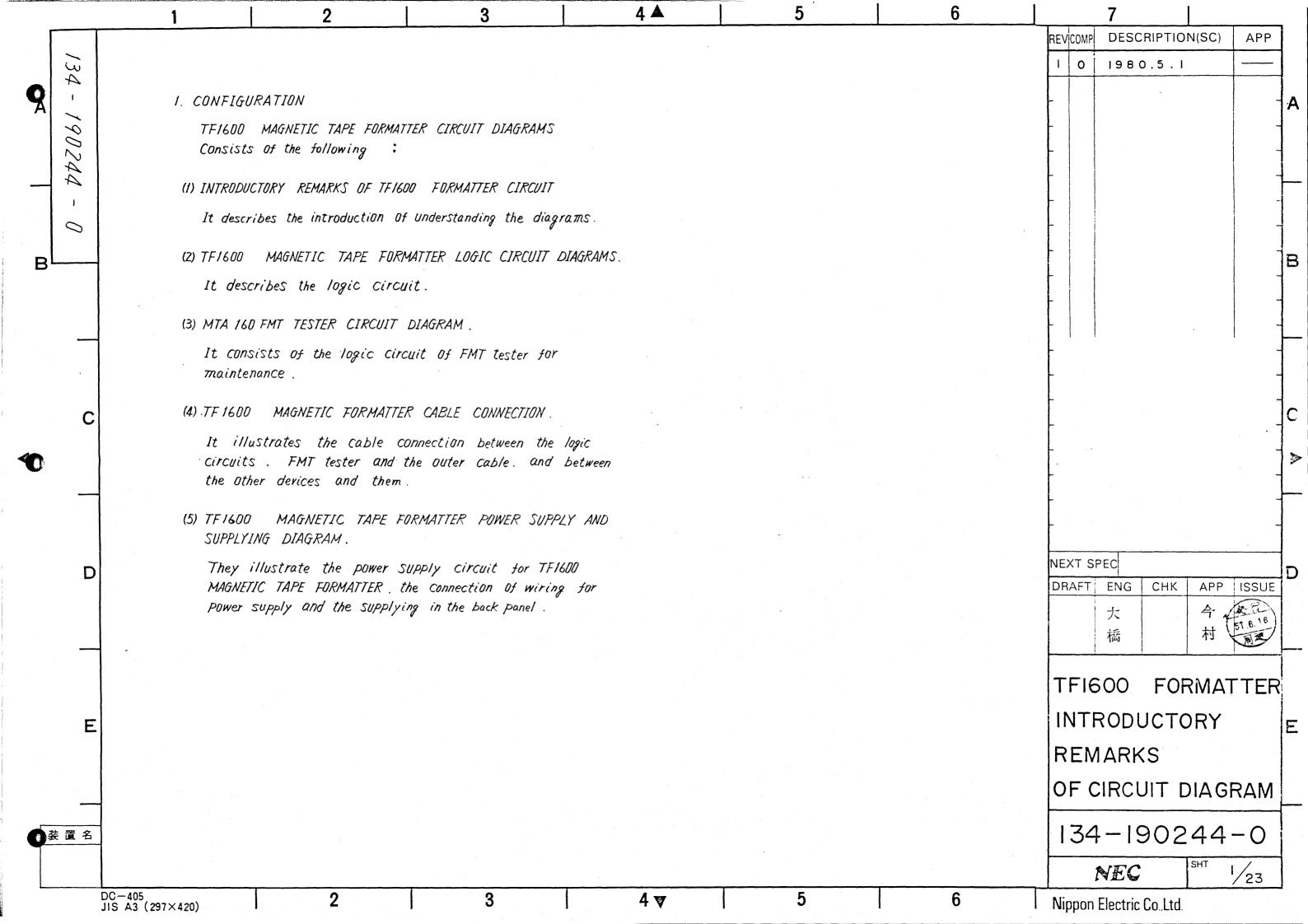
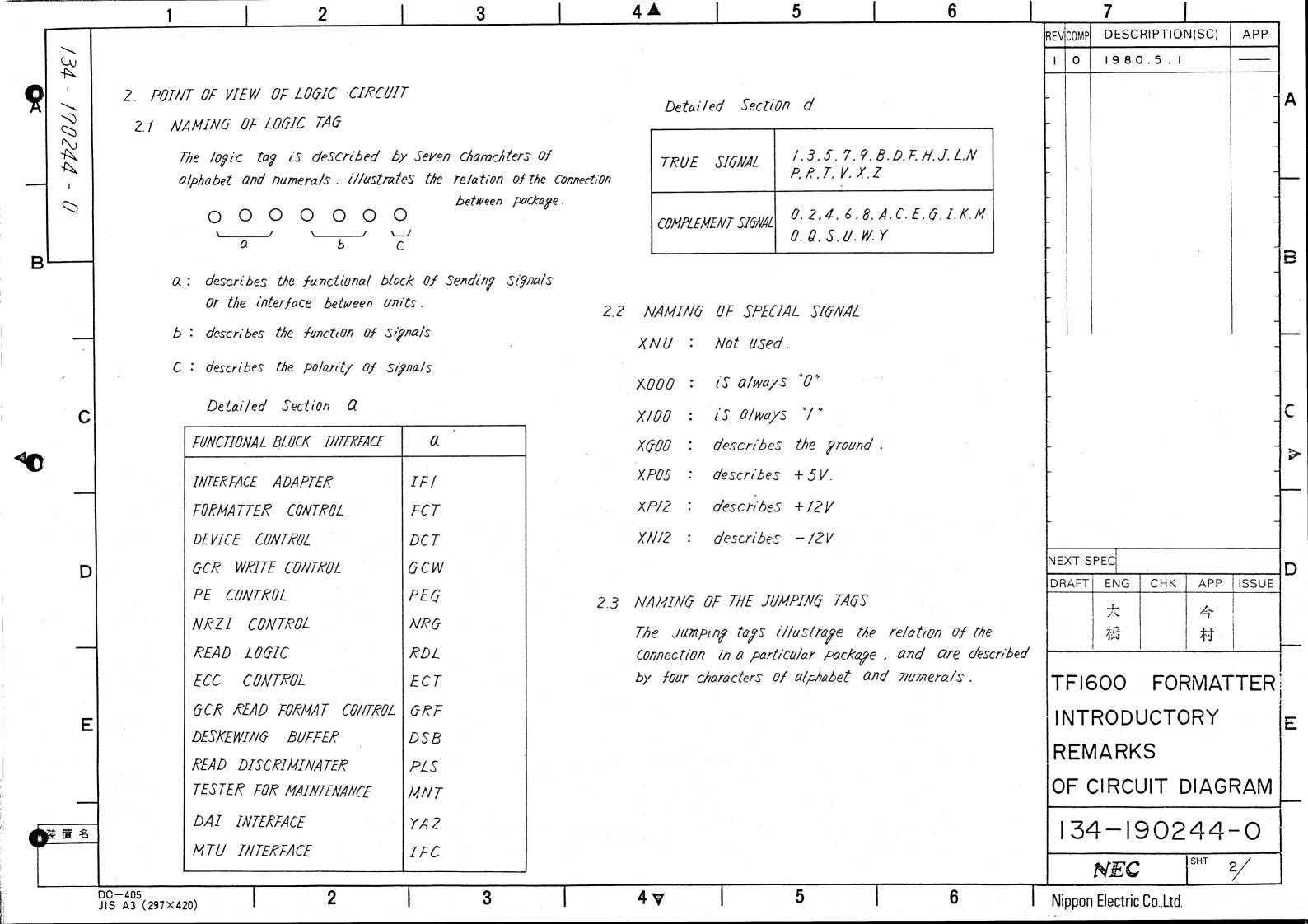
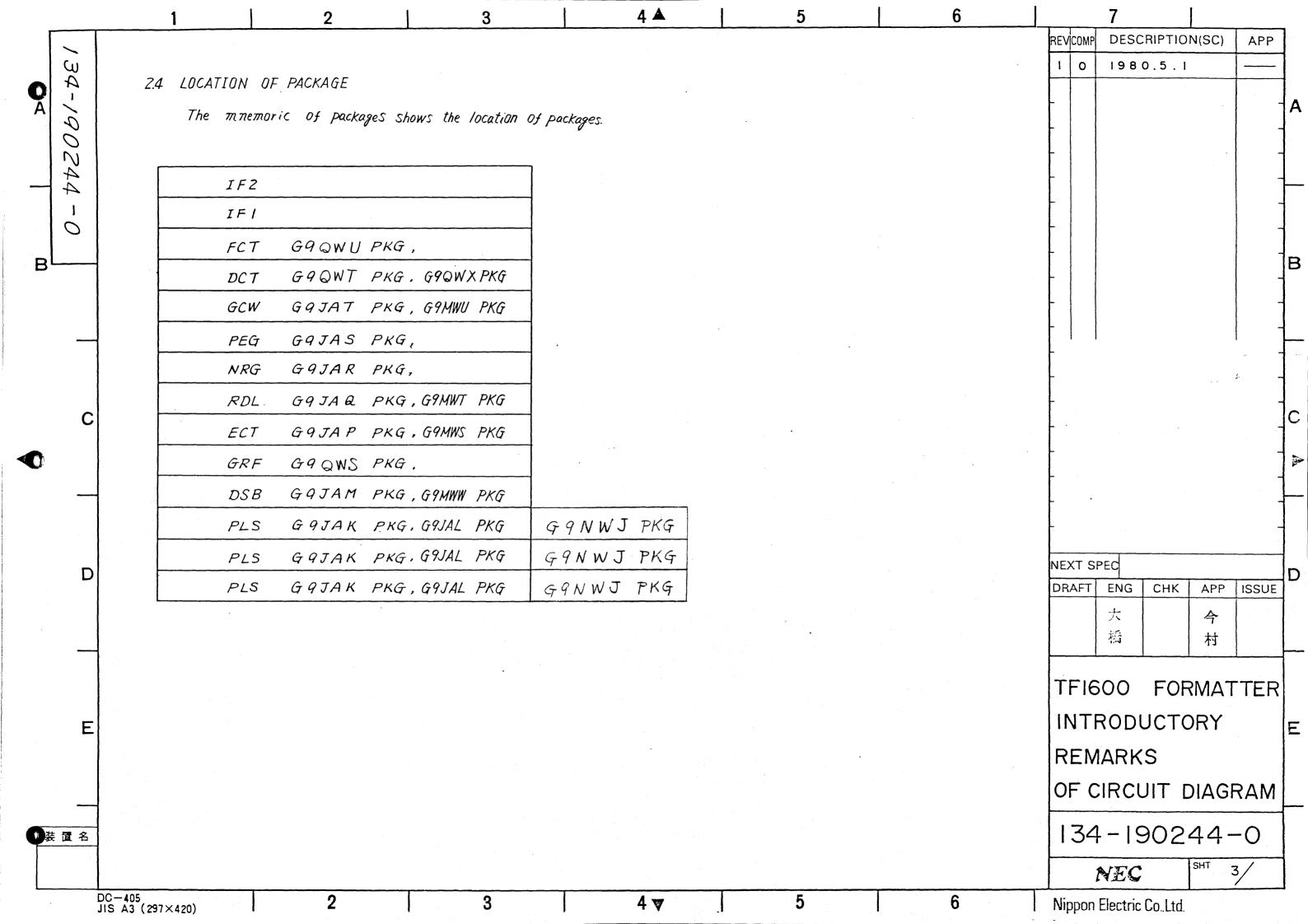
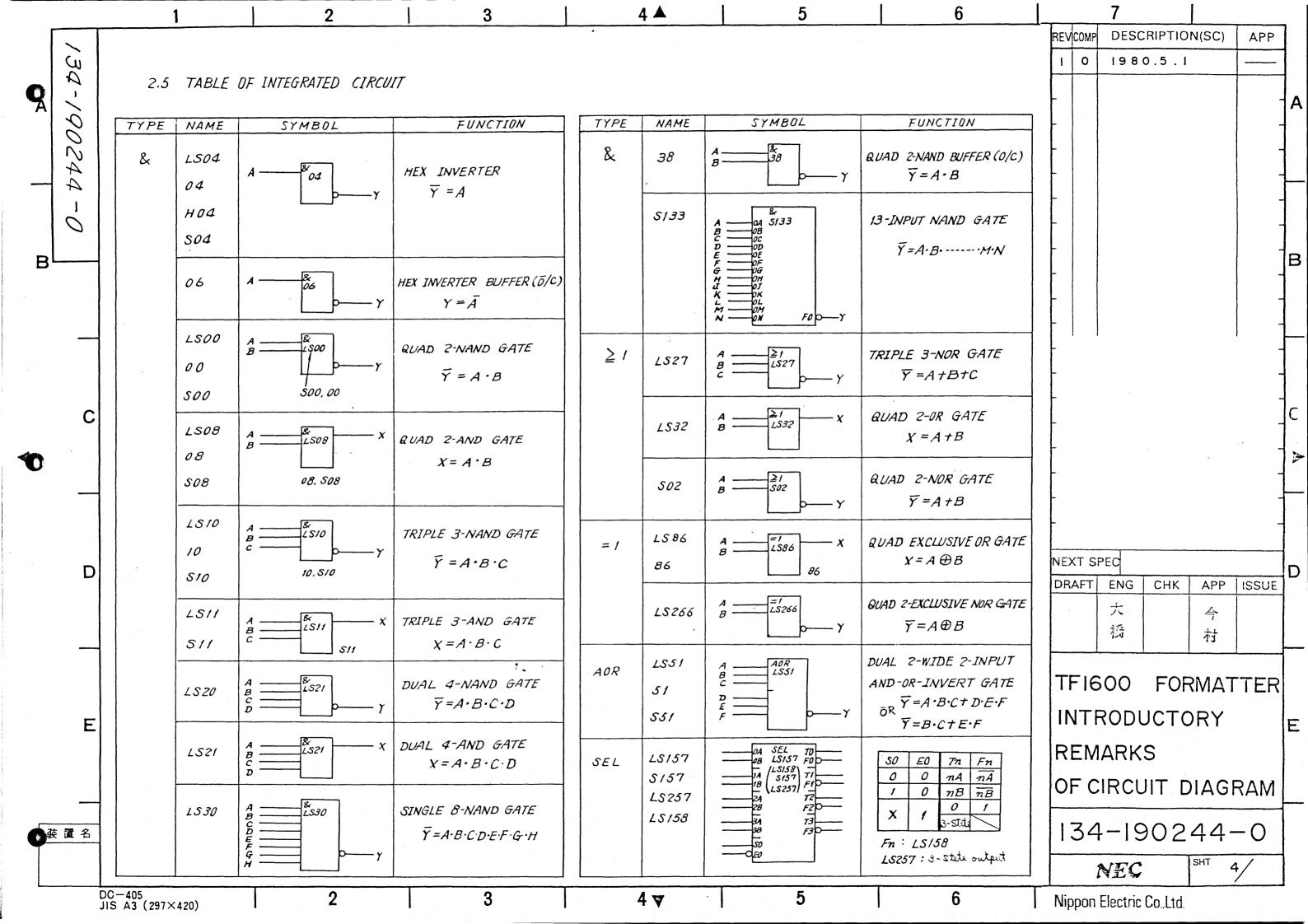


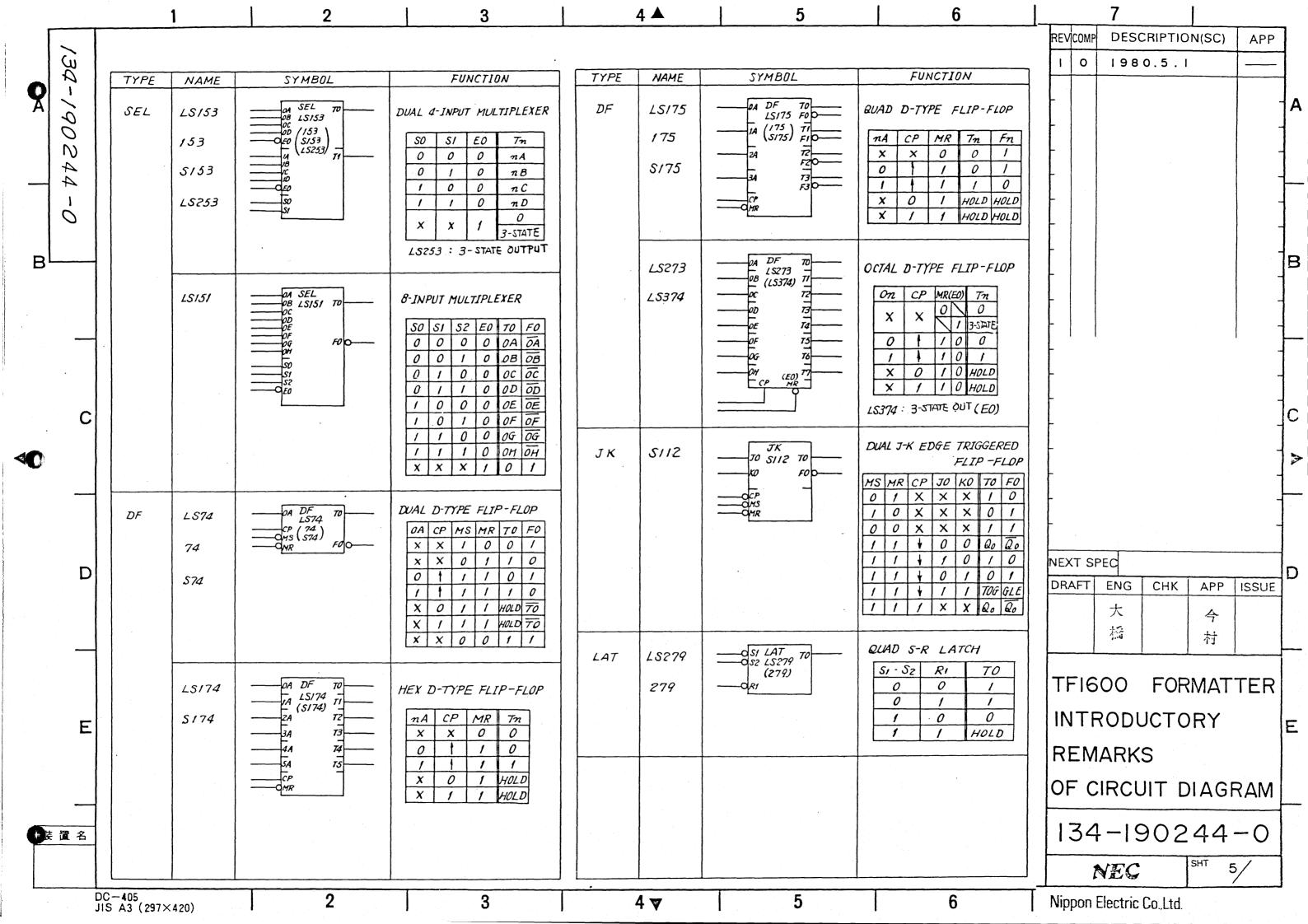
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13			TABLE	OF CONTENTS	CONTENTS			DESCRIPTION	V(SC)	APP
4	DRAWING NUMBER	CONTENTS	ACCOU	NT DRAWING NUMBE	FR CONTENT	TS ACCOUNT	- 1 0	1980.5.1		
19,			<u> </u>	DIAMING NOMBE	CONTENT	3 Account	-   .			
024	134 - 190244 - 0	INTRODUCTORY REMARKS OF FORMATTER CIRCUIT DIAGRA GCR/PE READ DISCRIMIN	IATOD	DEL DIVI			-			
13	134-110229-013-0	CIRCUIT DIAGRAM (0.1.	2 CH)   UIIII 1110001	BELOW			- [			
_		CONTRACTOR DISCOUNT	···				-  -  -  -			
0	134-110229-011-0	CINCUIT DIHUNAM (6, 7.	PCH)				_			
	134-110229-010-0	10.78(77) 121H(78H7)	ŀ				_			
	134-110229-009-0	GCR FORMAT CONTROL II CIRCUIT DIAGRAM	N READ				-			
	134-110229-008-0	ECC CONTROL CIRCUIT DI	AGRAM							
	134-110229-007-0	READ LOGIC CIRCUIT D	IAGRAM				-			
	134-110229-006-0	NRZI CONTROL CIRCUIT	DIAGRAM For TF16X	3						
	134-110229-005-0	PE CONTROL CIRCUIT	DIAGRAM For TF16X	3			-   ''			
С	134-110229-004-0	GCR CONTROL IN WRITE CIK	PCUIT DIAGRAM				<del>-</del>			
	134-110229-00 <sup>3</sup> -0	DEVICE CONTROL CIRCUIT	DIAGRAM				-	• .	•	
-	134-110229-001-0	FORMATTER CONTROL CIRCO	UIT DIAGRAM							
							-   · · · · · · · · · · · · · · · · · ·			
D	134-190317- 0	GFMT POWER SUPPLY CIRC	CUIT DIAGRAM				NEXT SPE	=C		
ט	134-110238-001-0	MTA 160 FMT TESTER CIRC	CUIT DIAGRAM				_	ENG CHK	APP IS	SSUE
	134-190248- 0	CONNECTIONS OF CABLE					-	大	今日	
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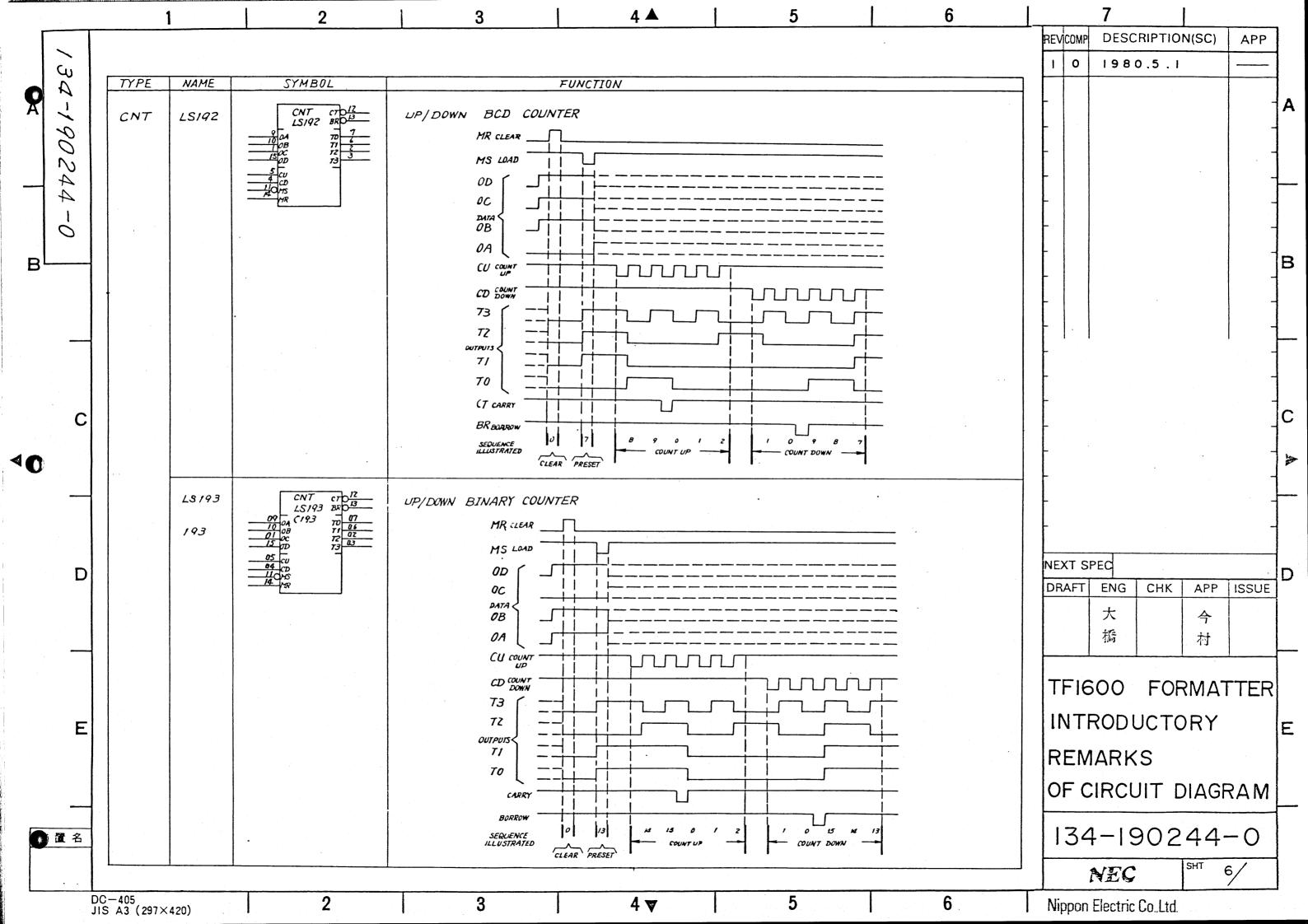


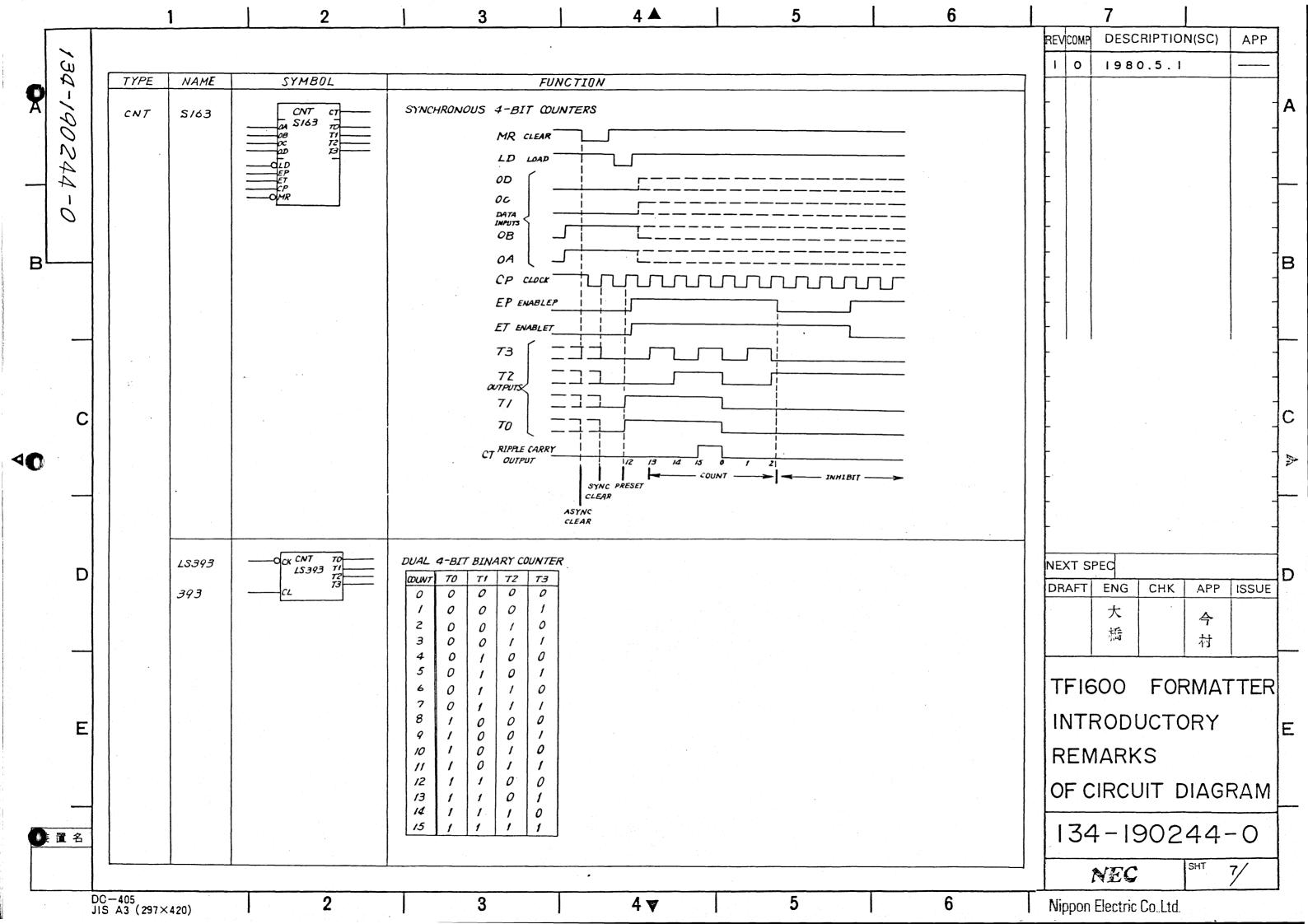


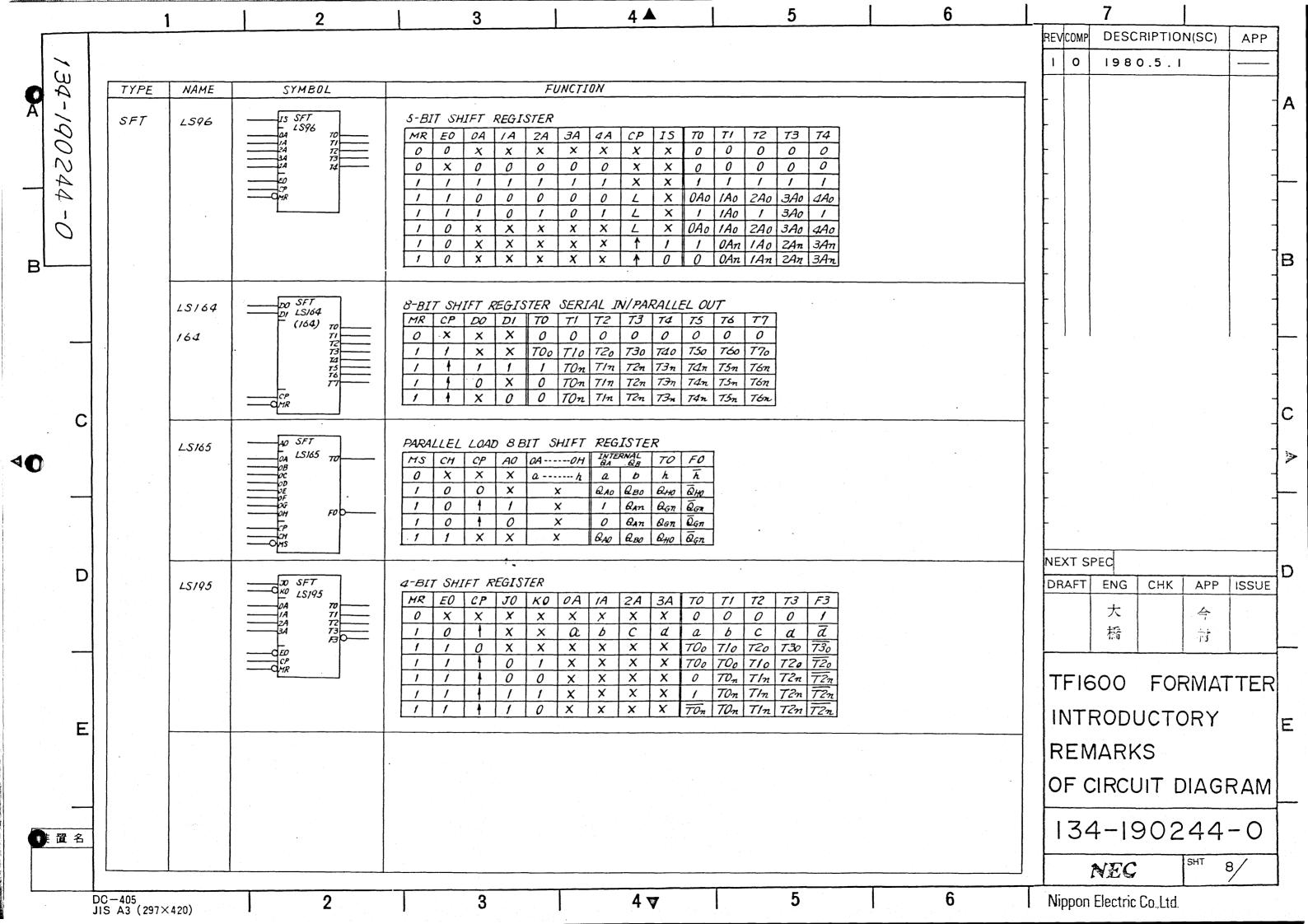


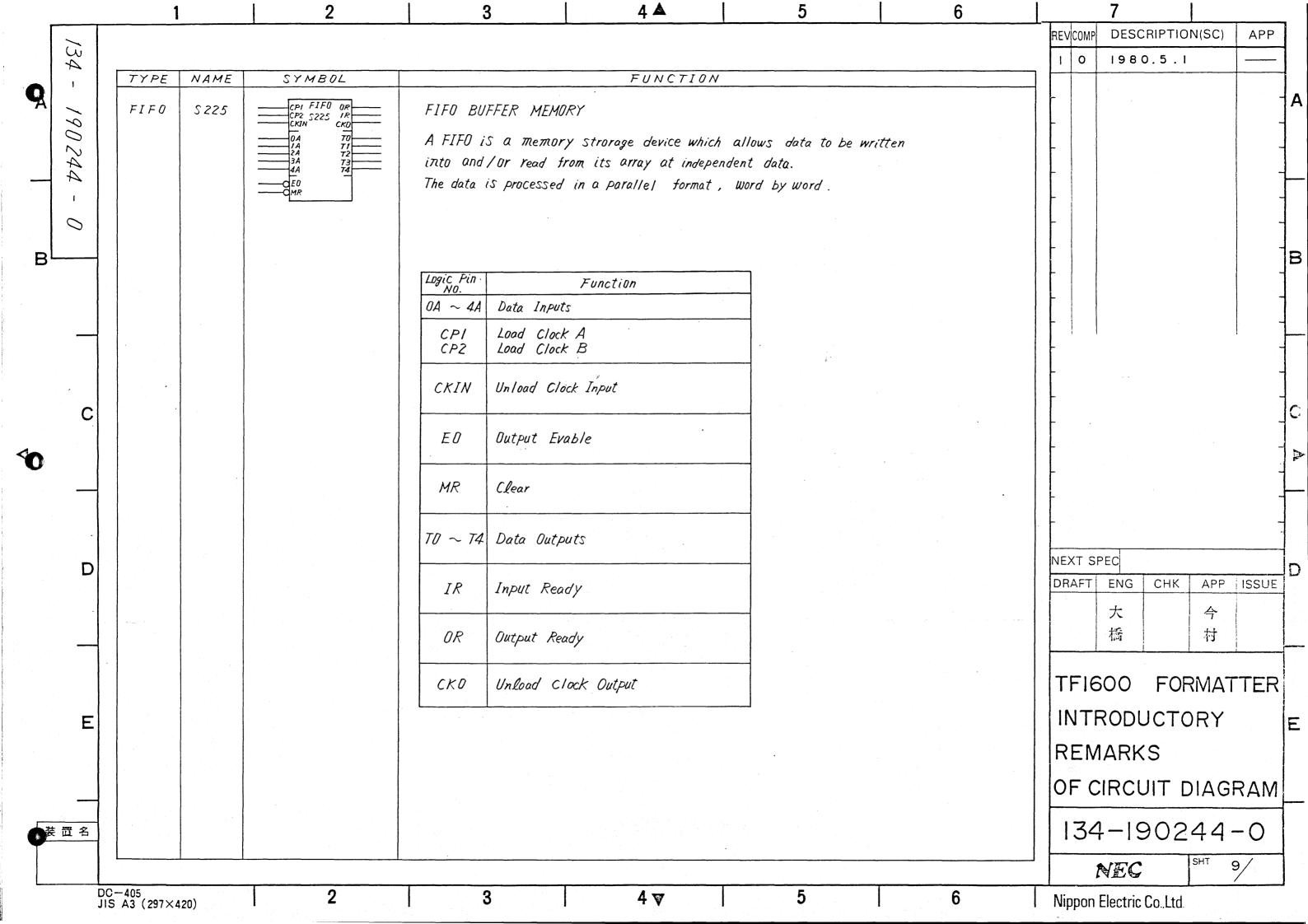


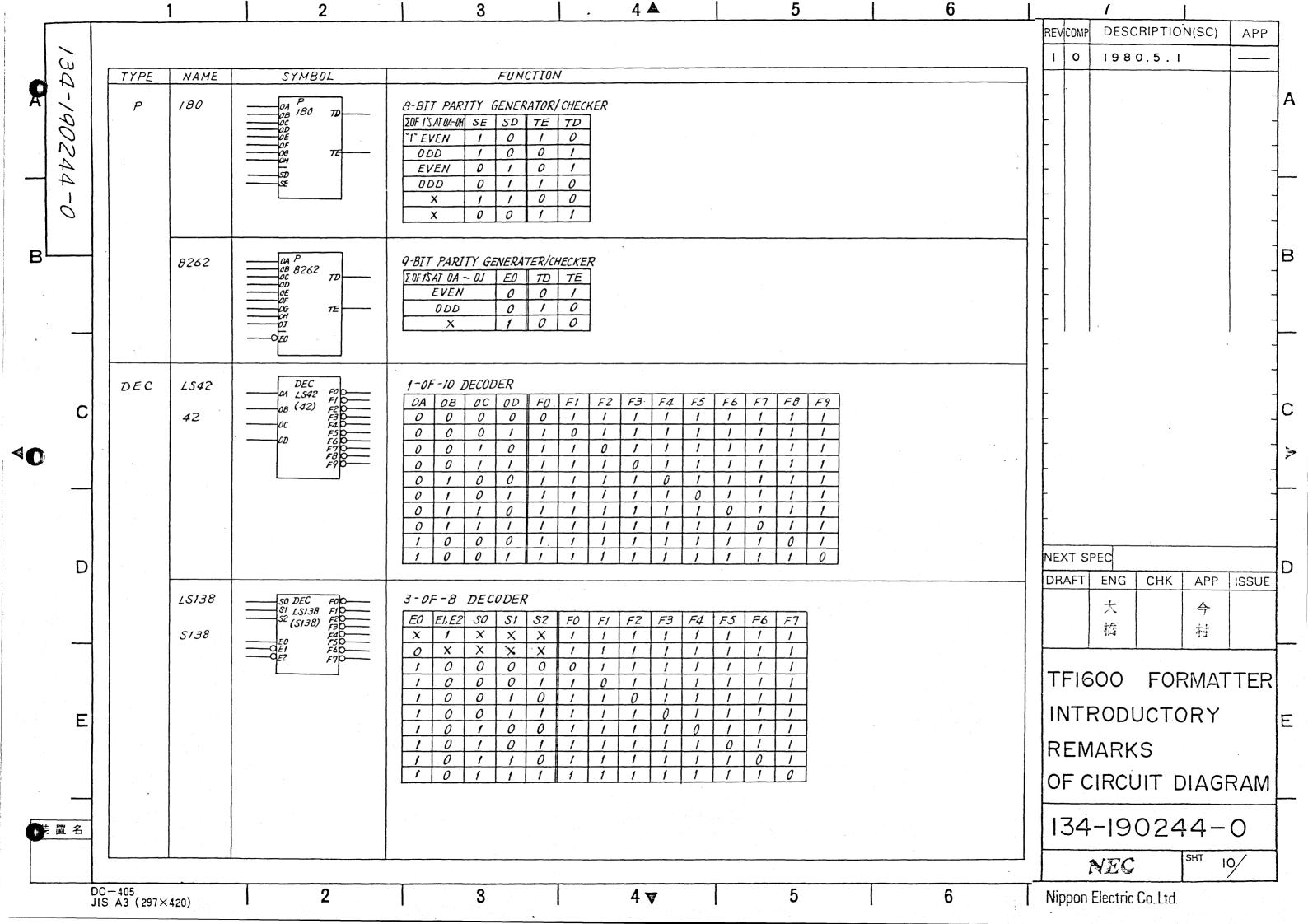


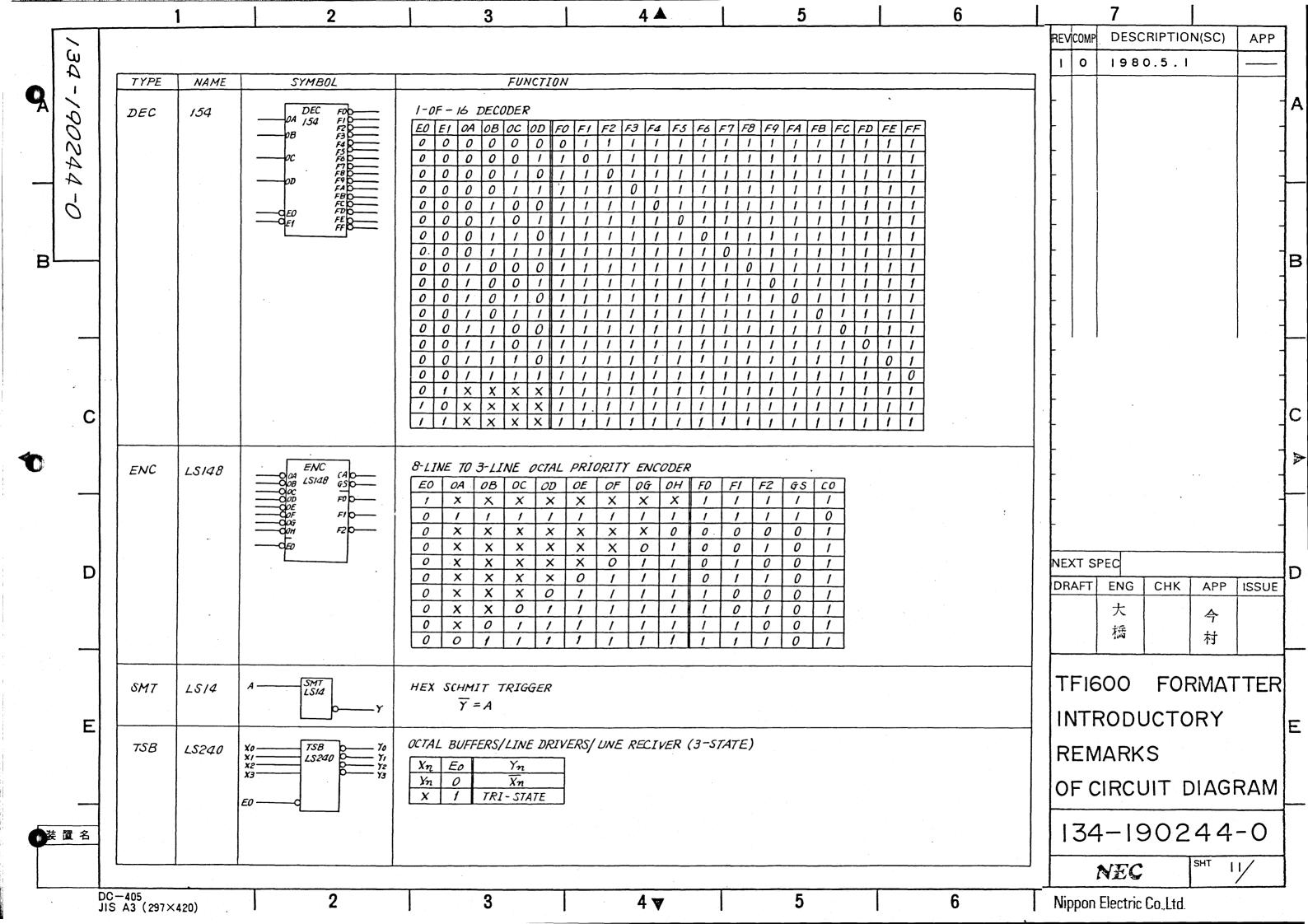


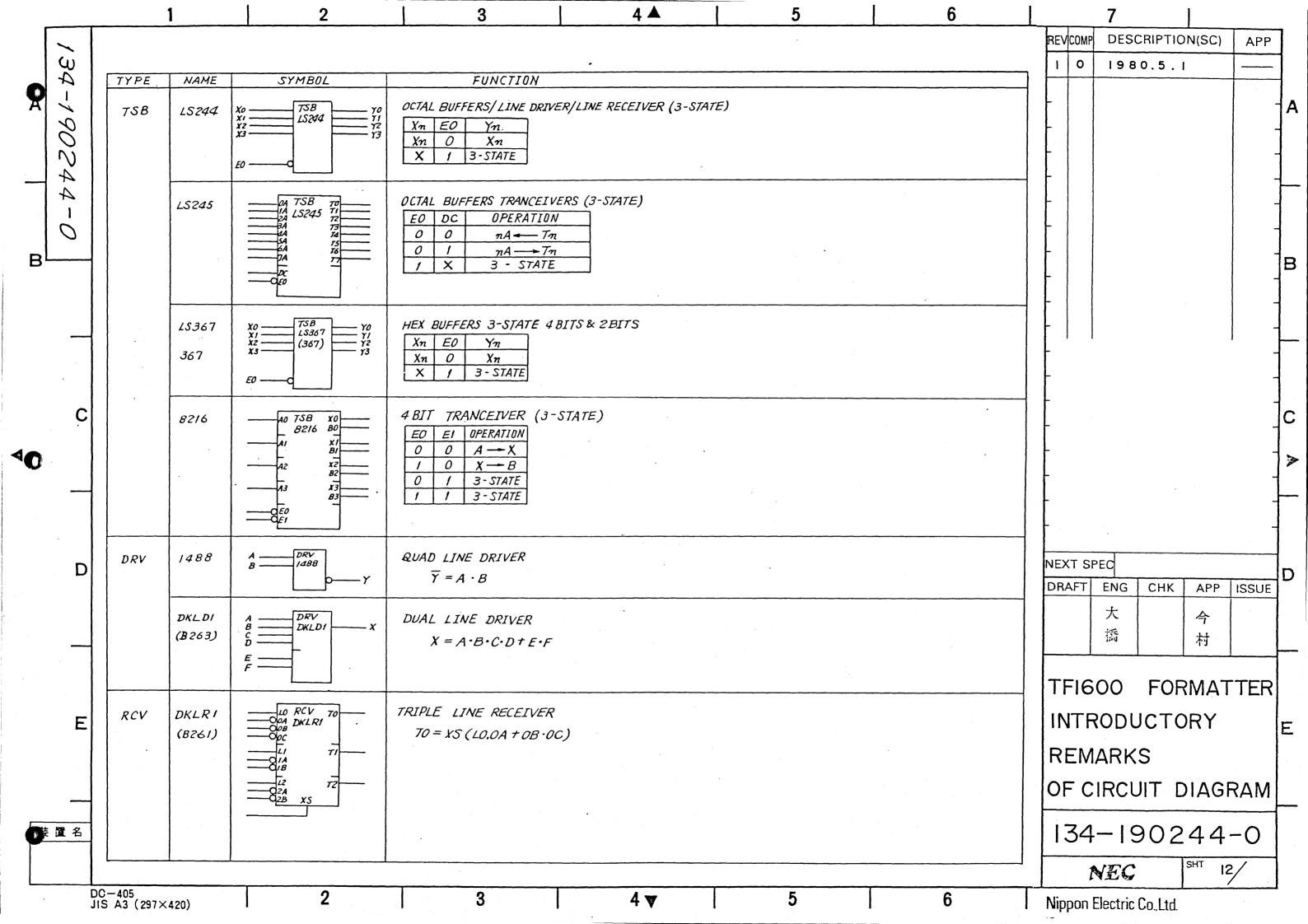


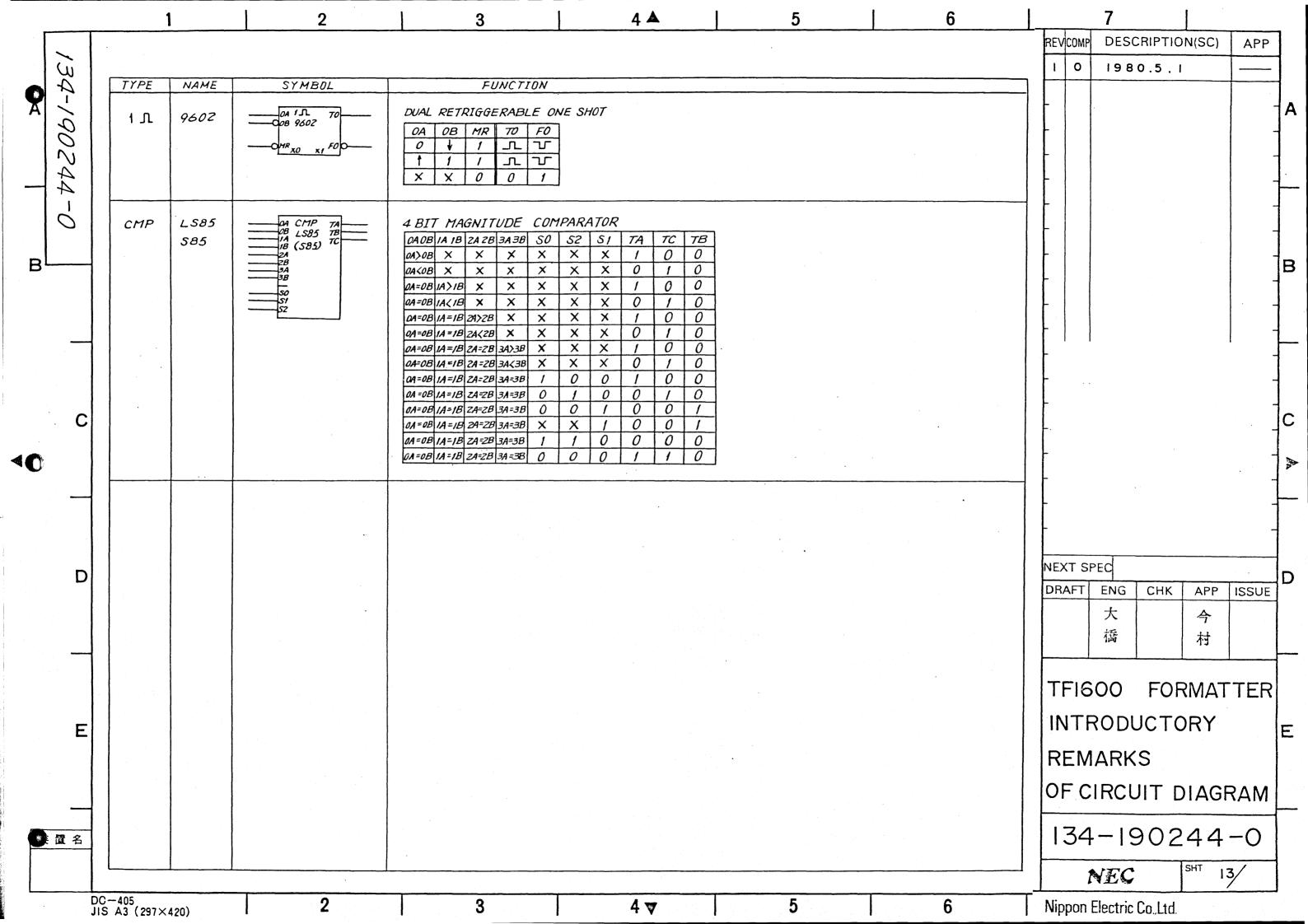


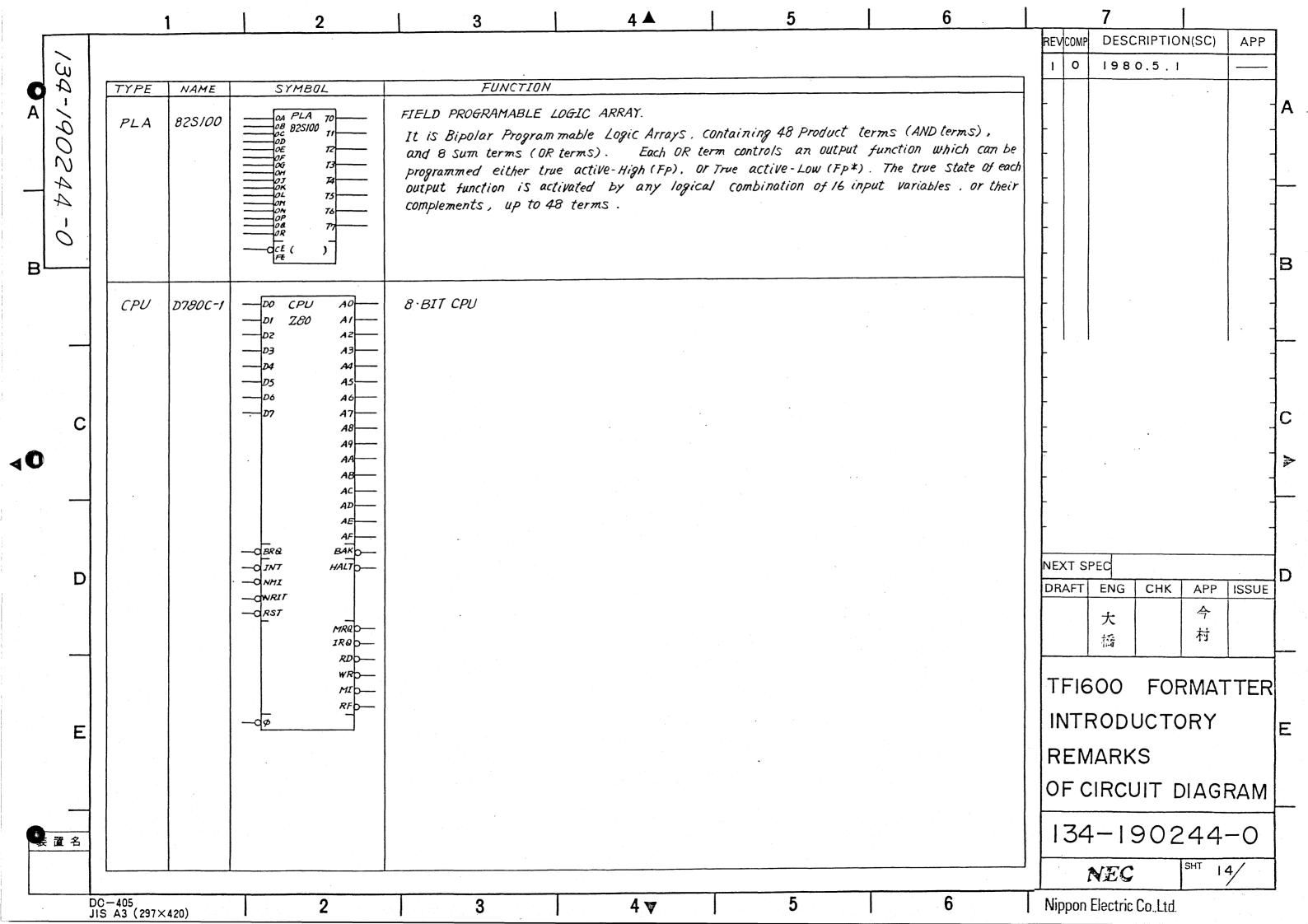


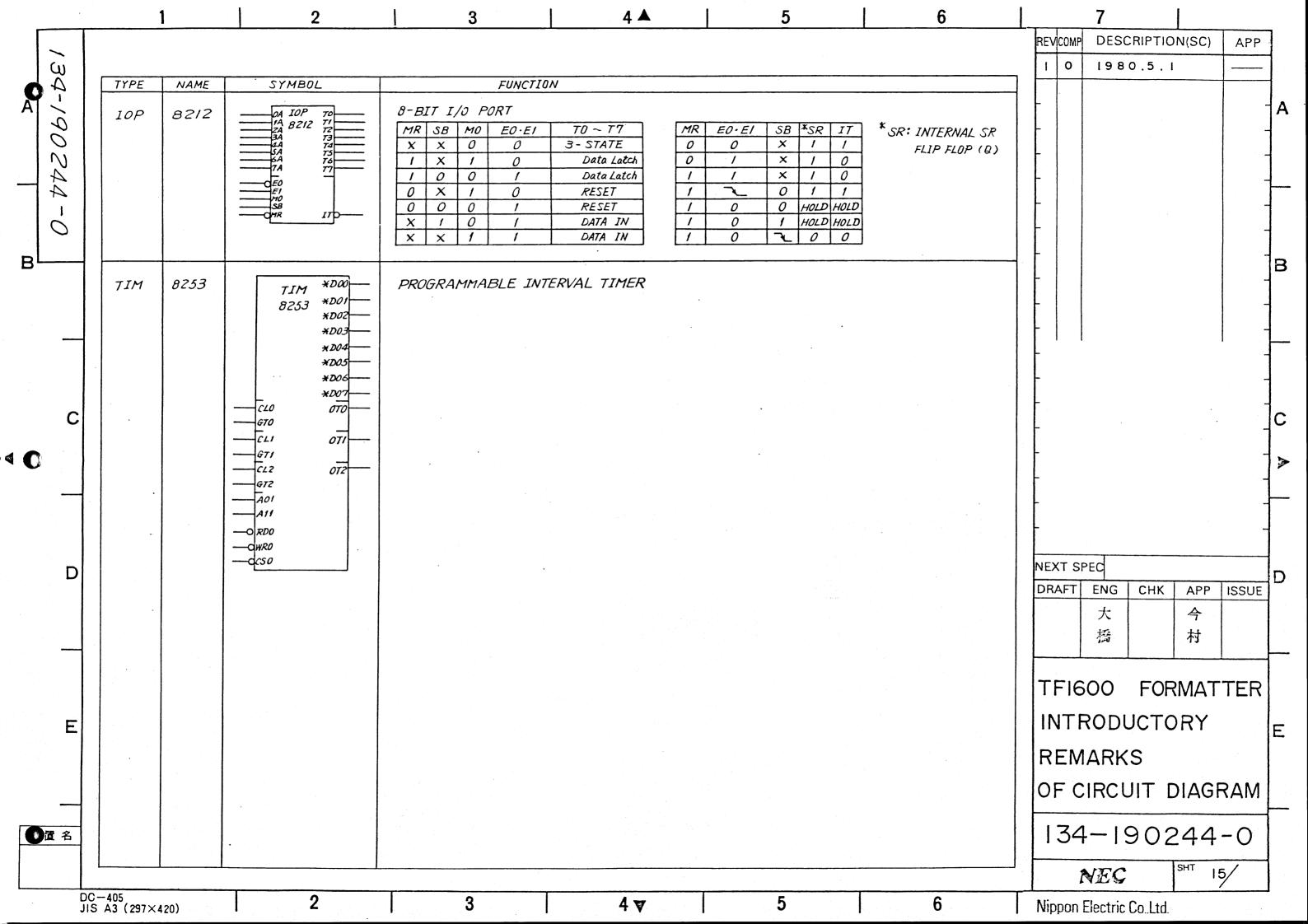


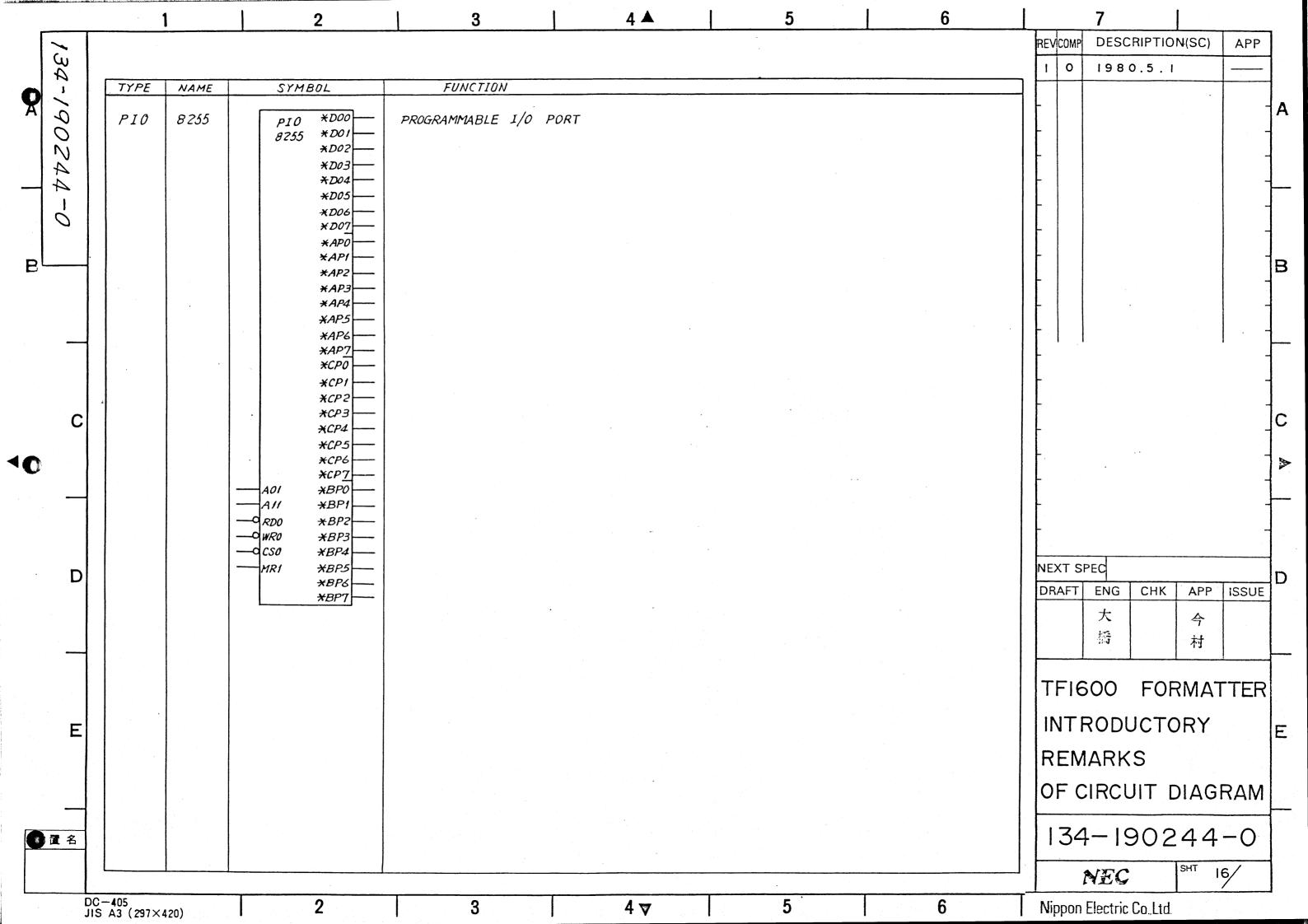


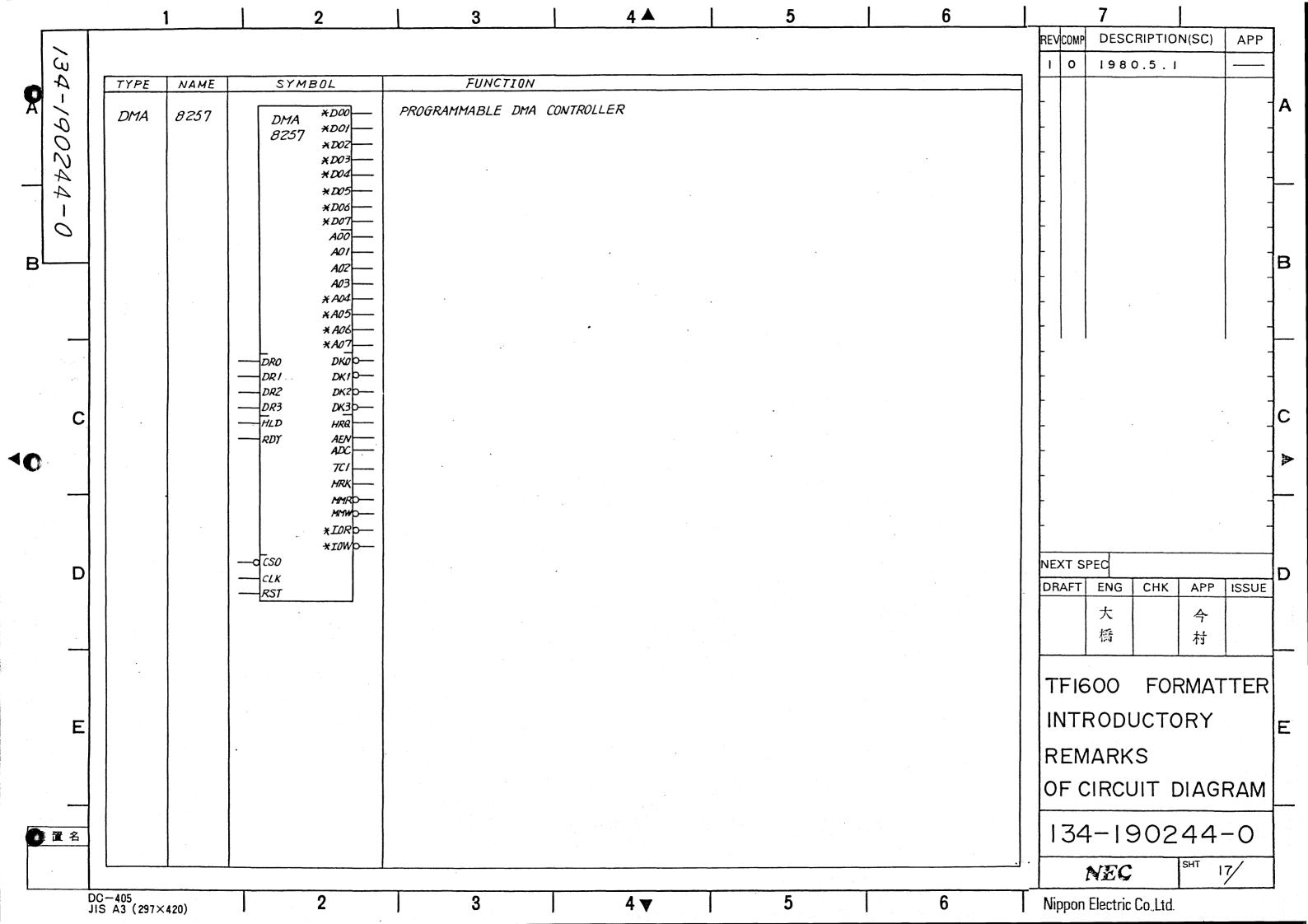


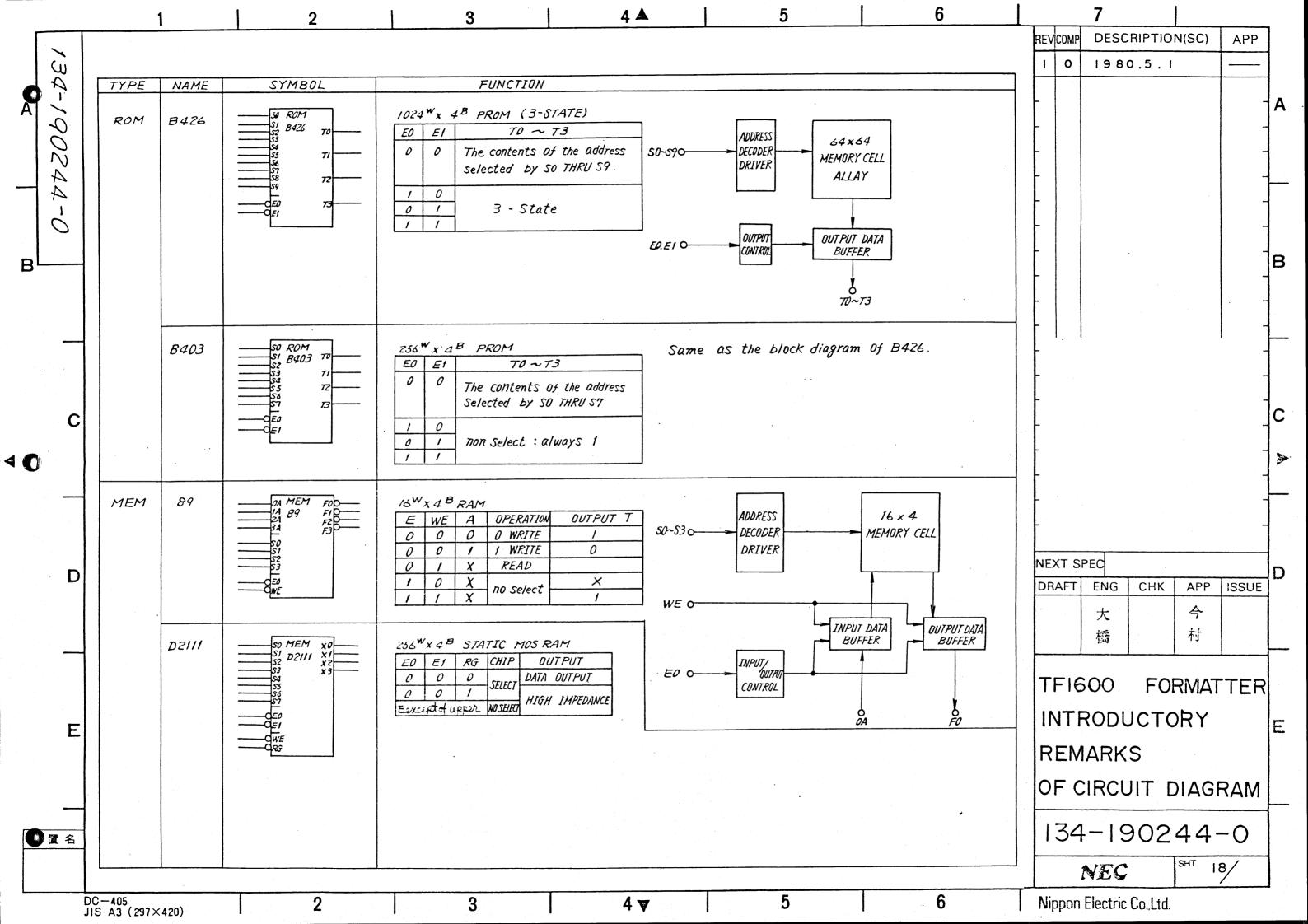


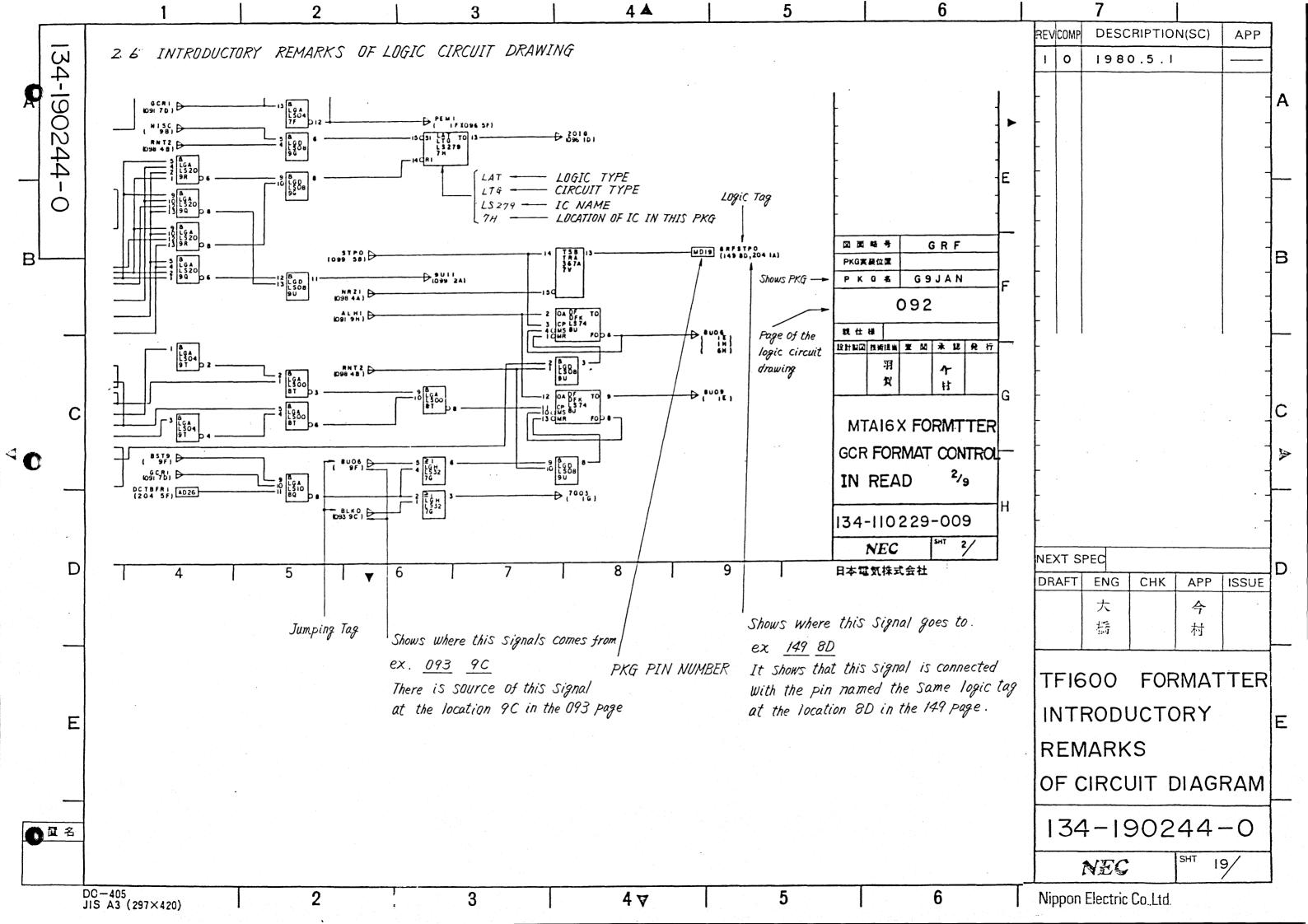


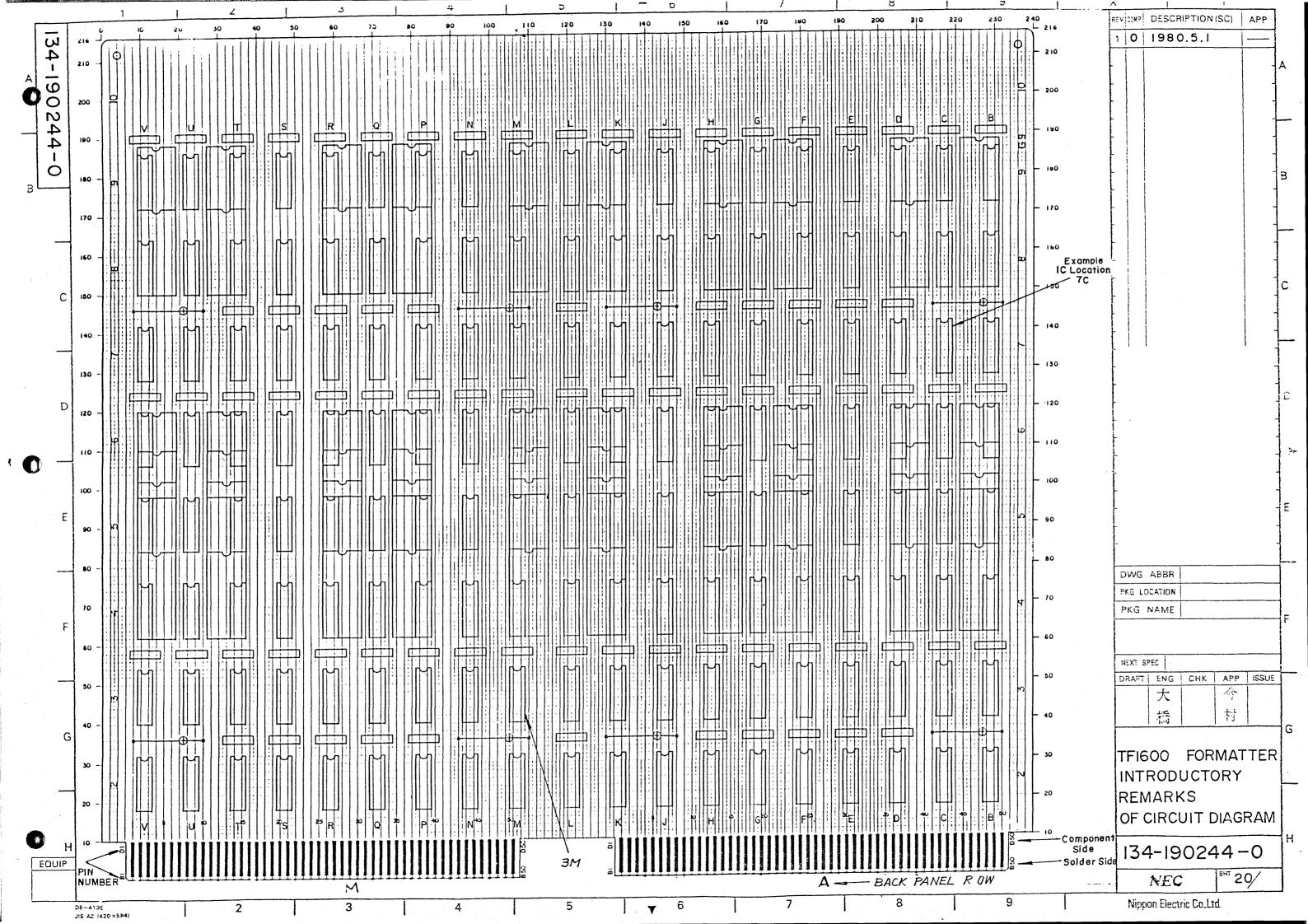


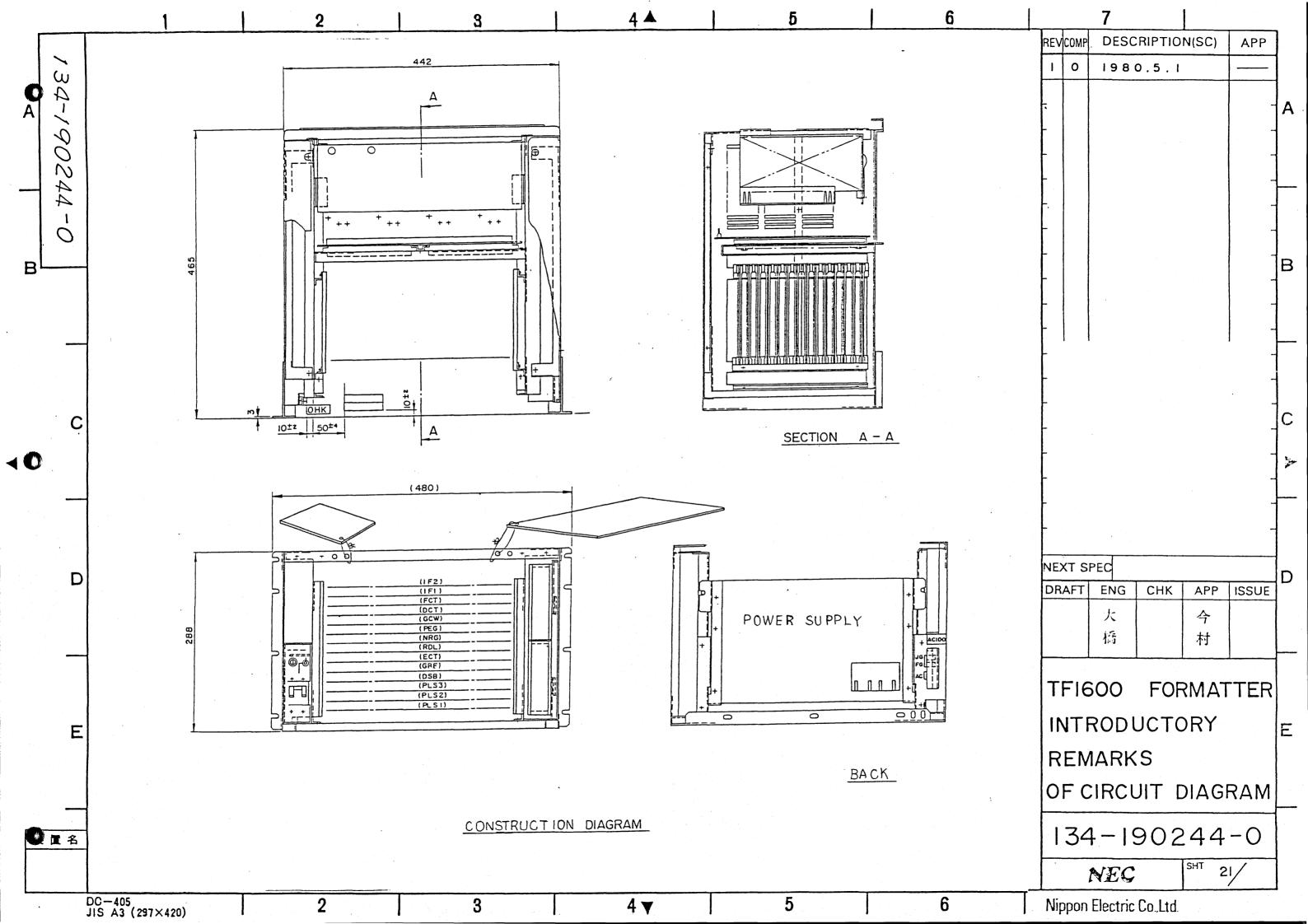


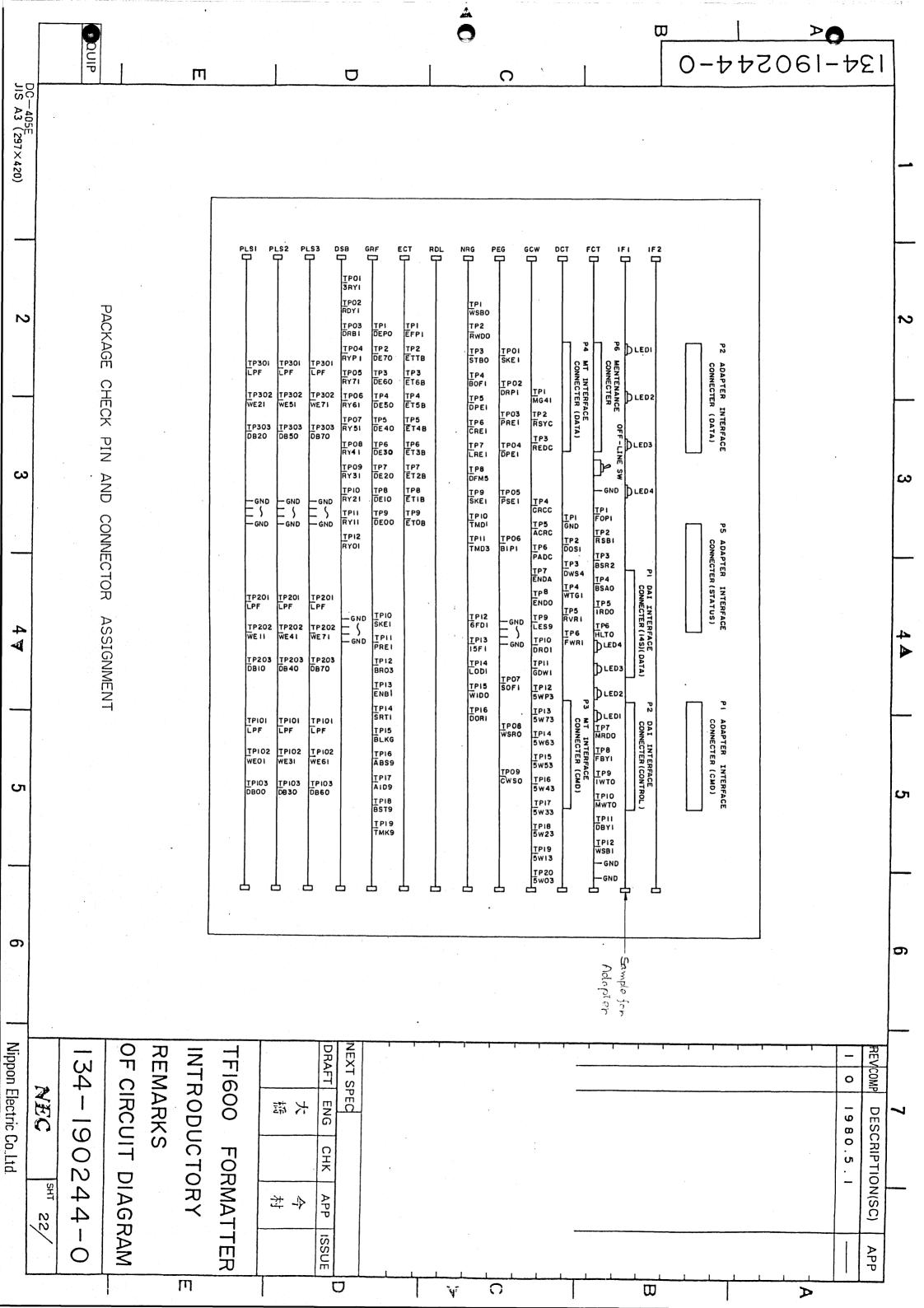


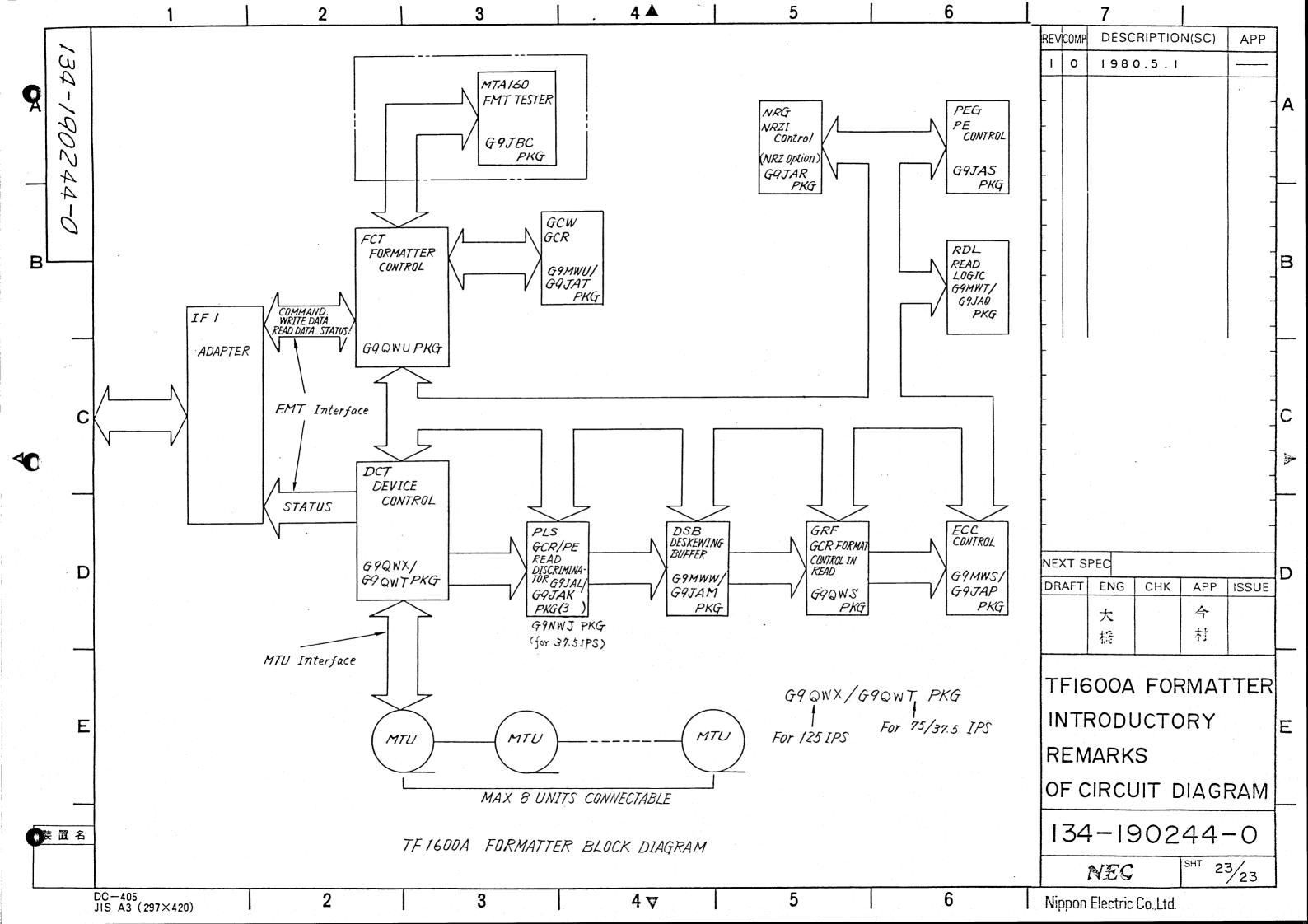


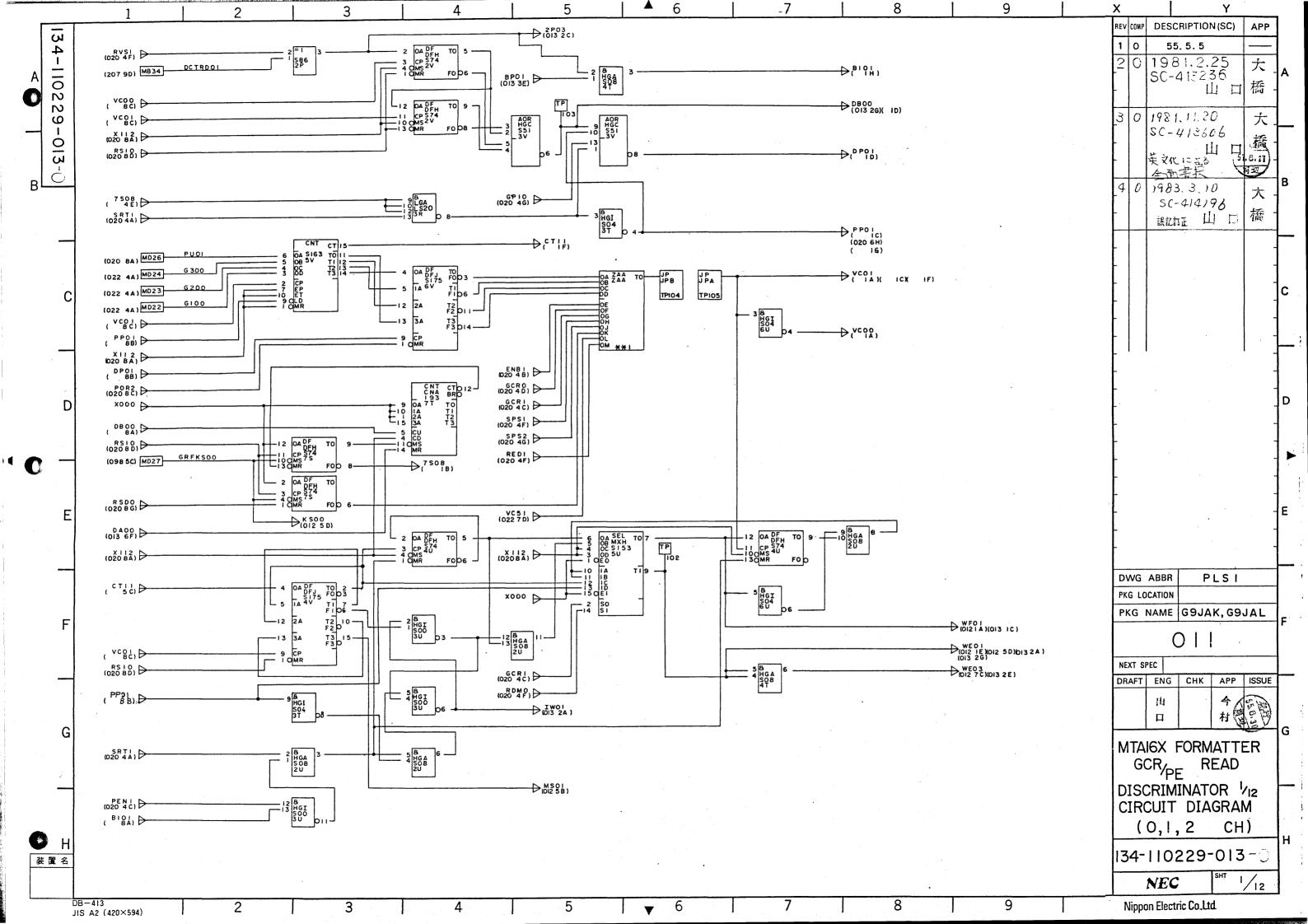


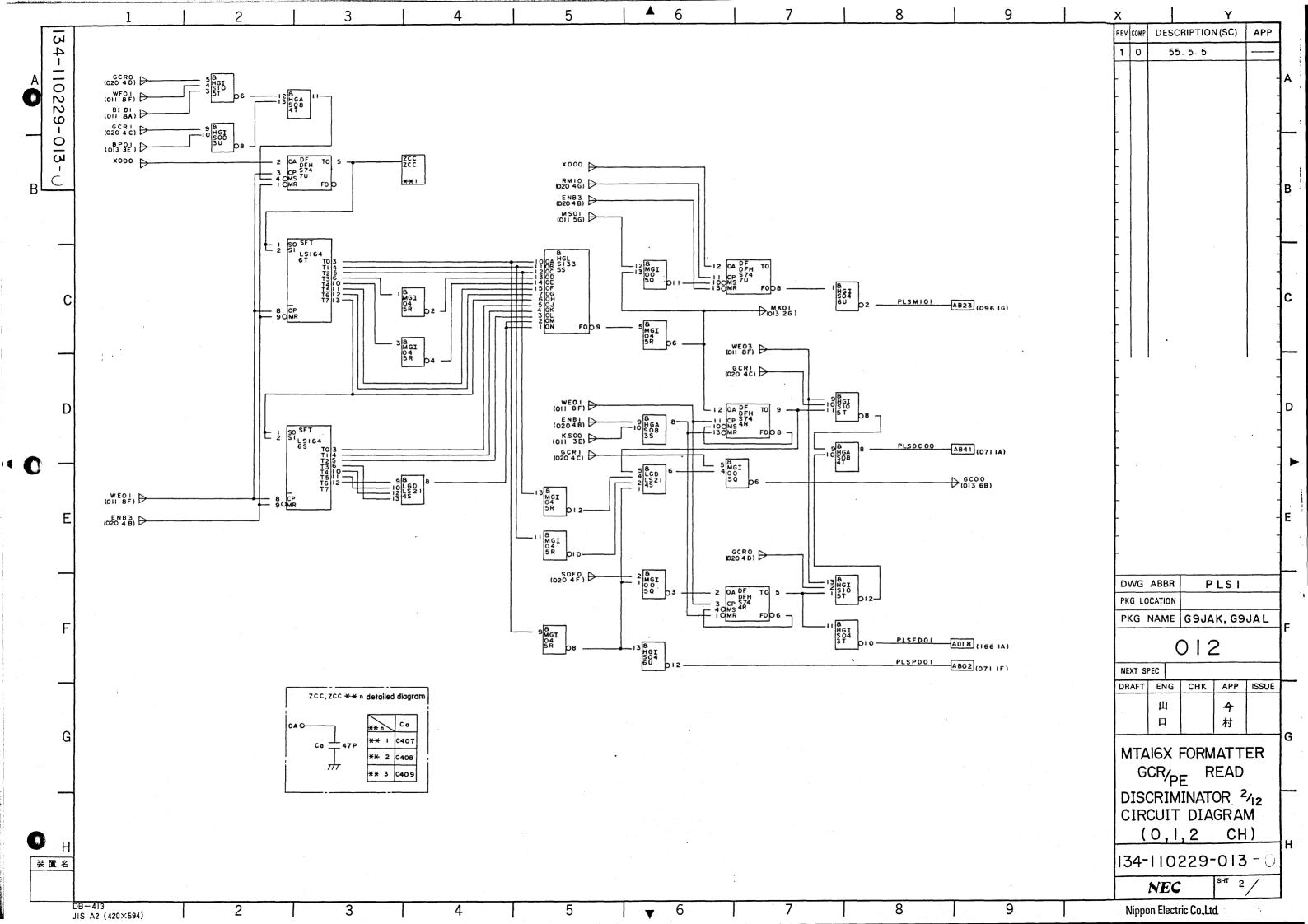


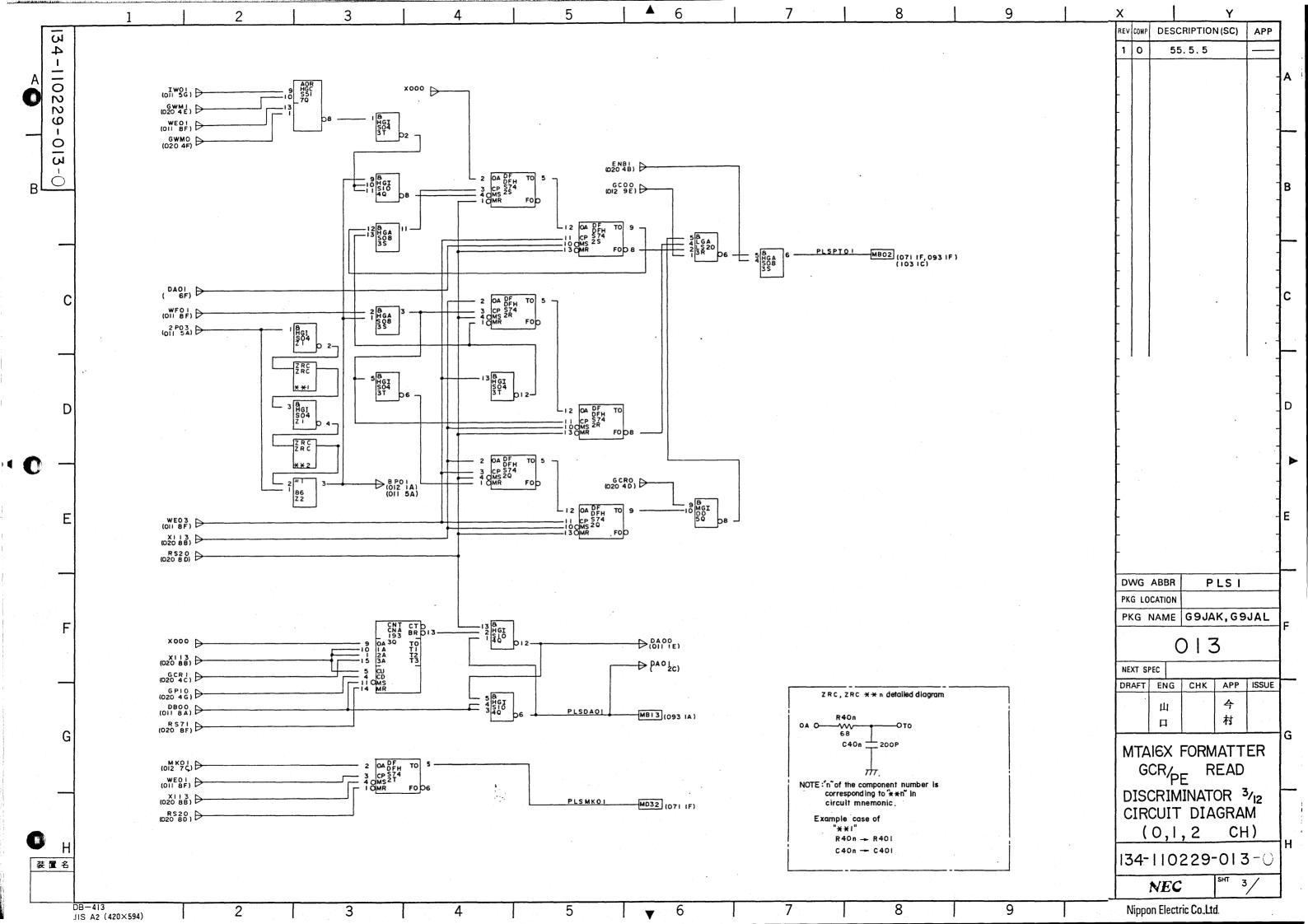


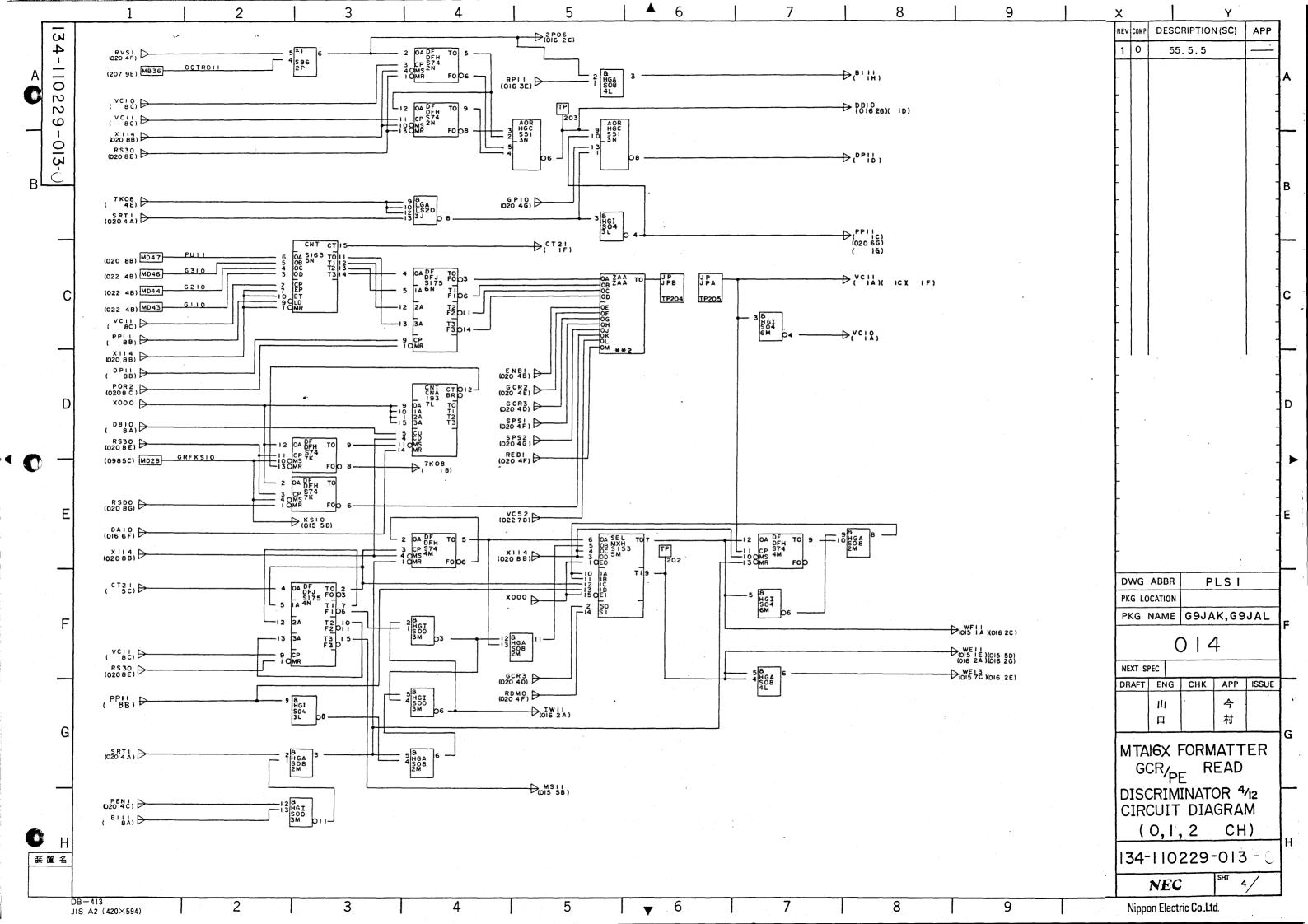


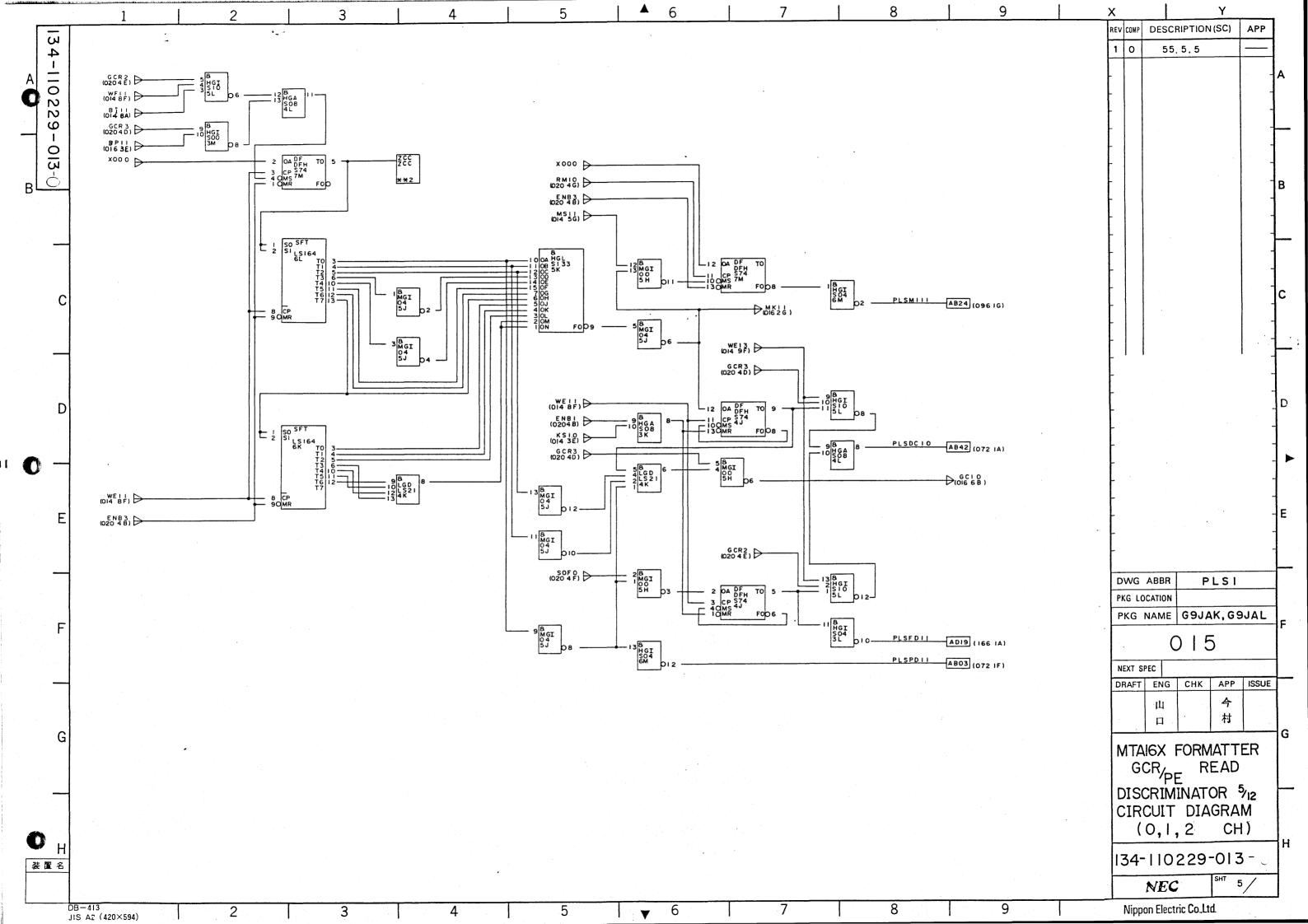


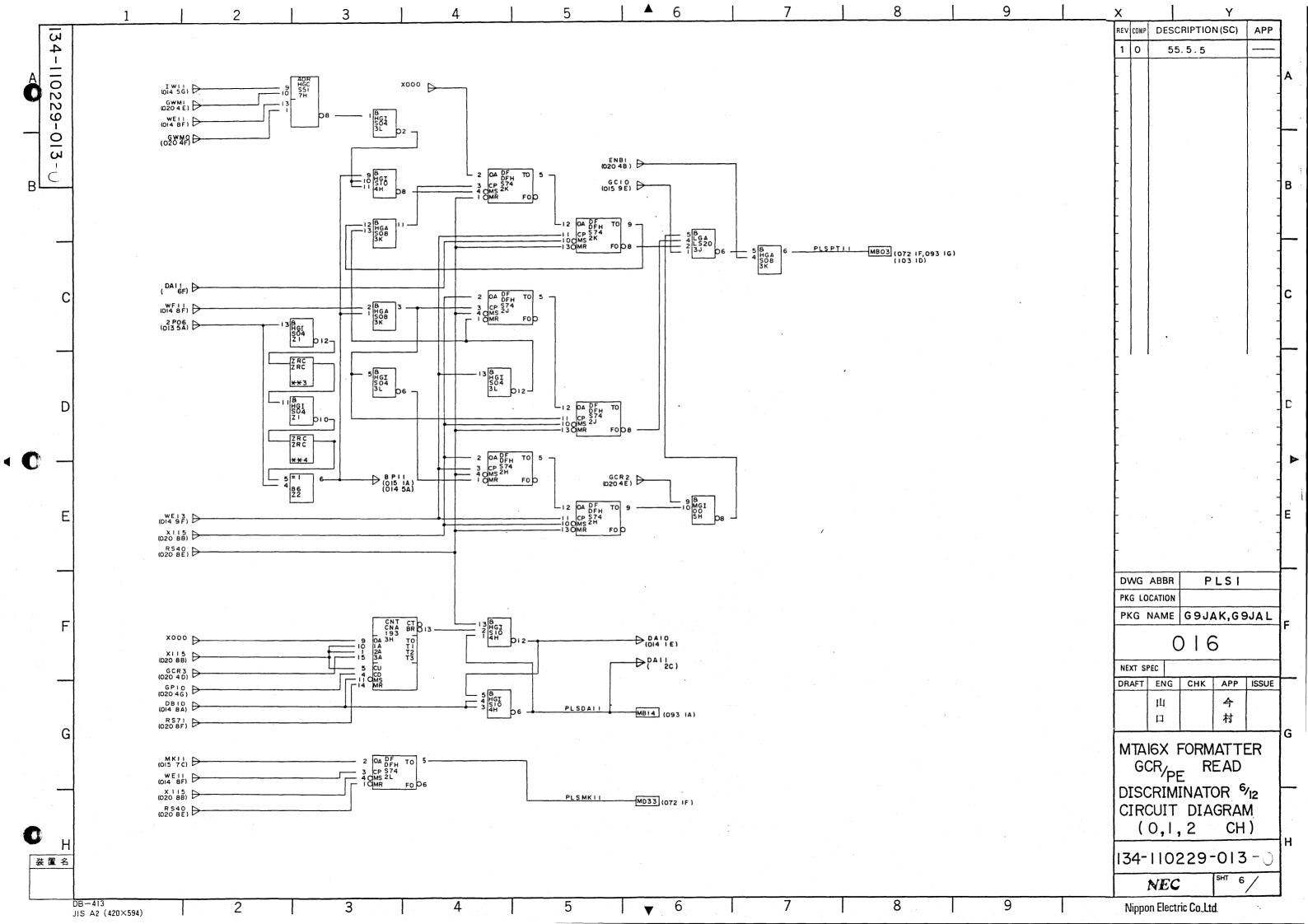


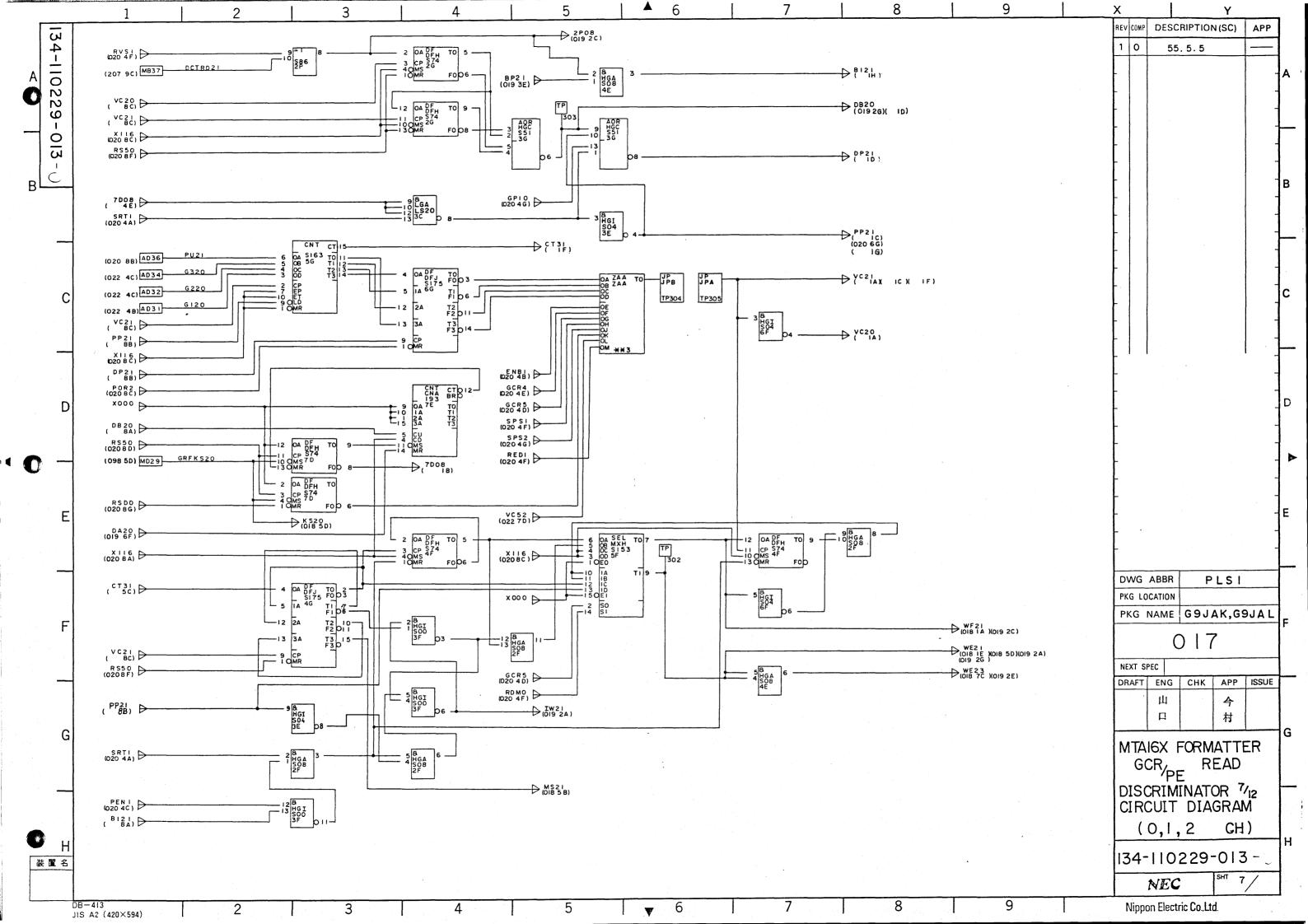


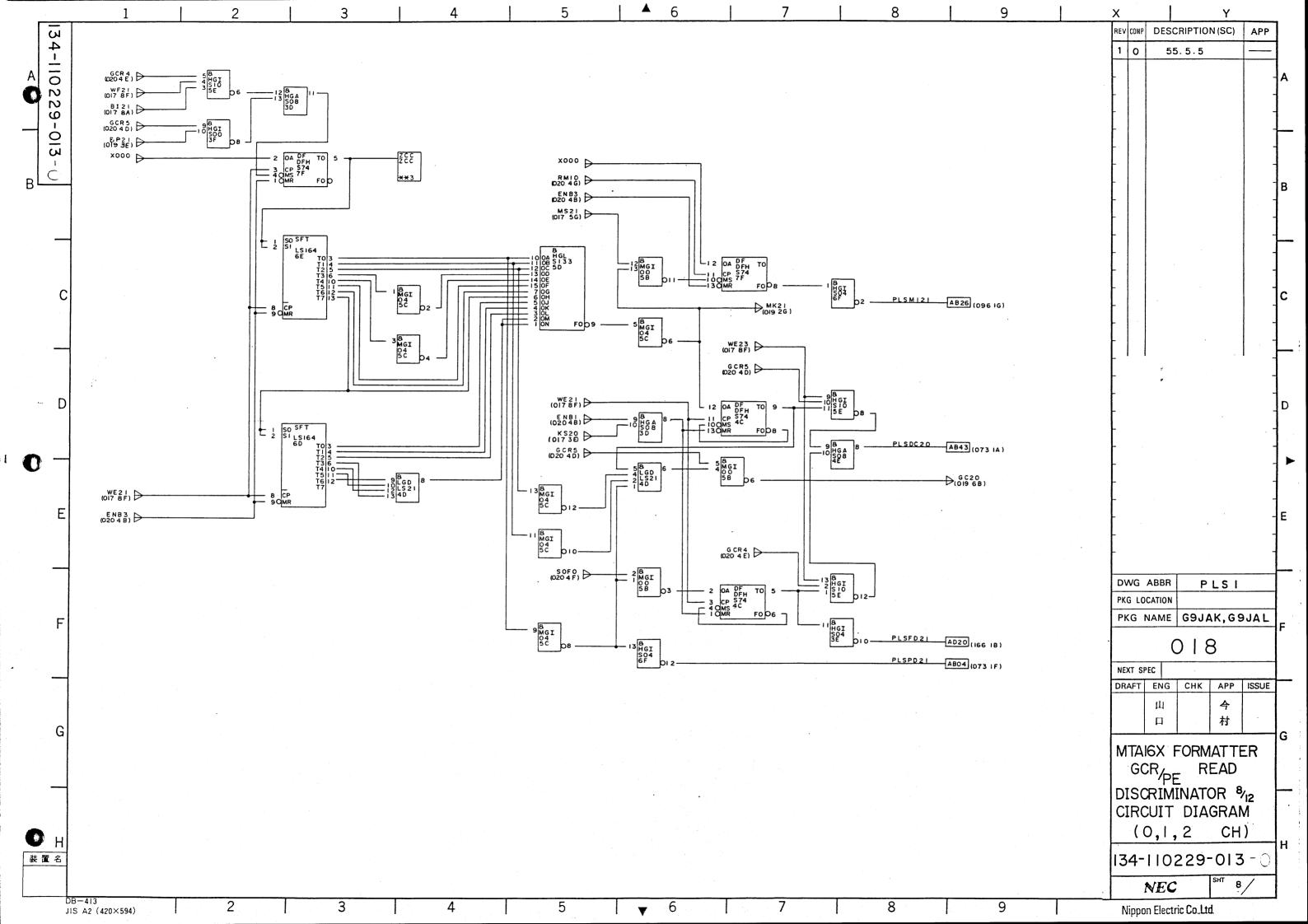


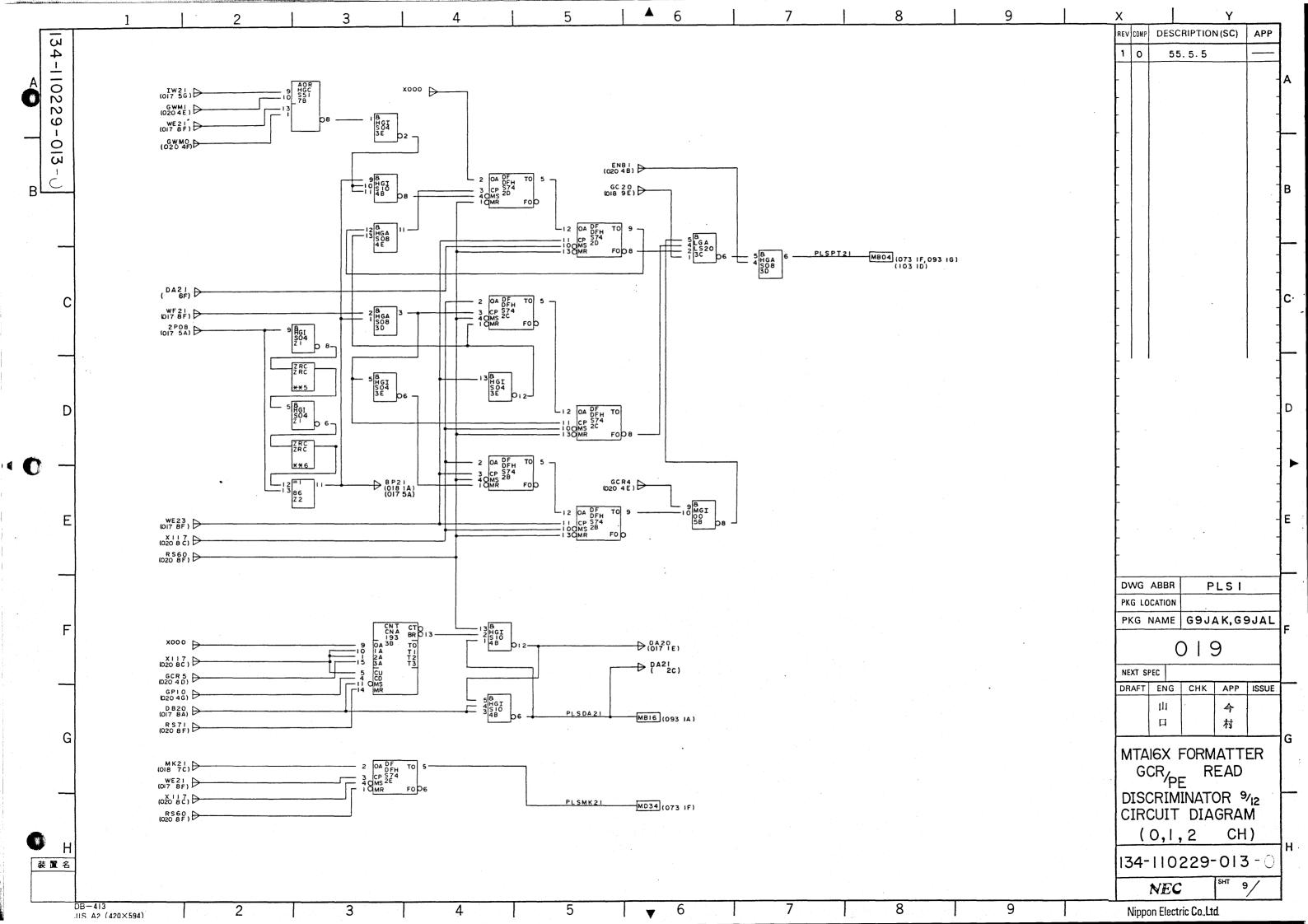


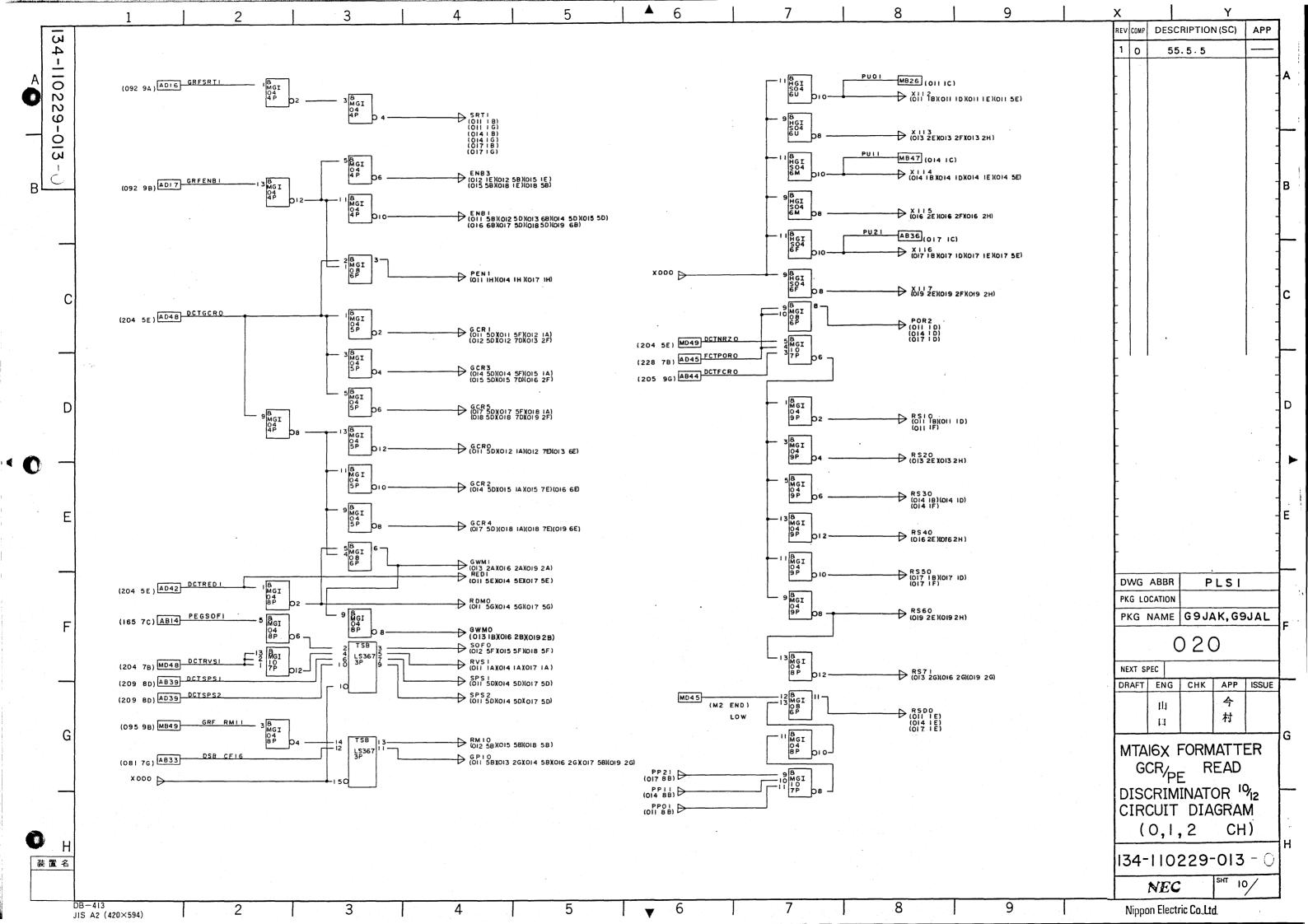


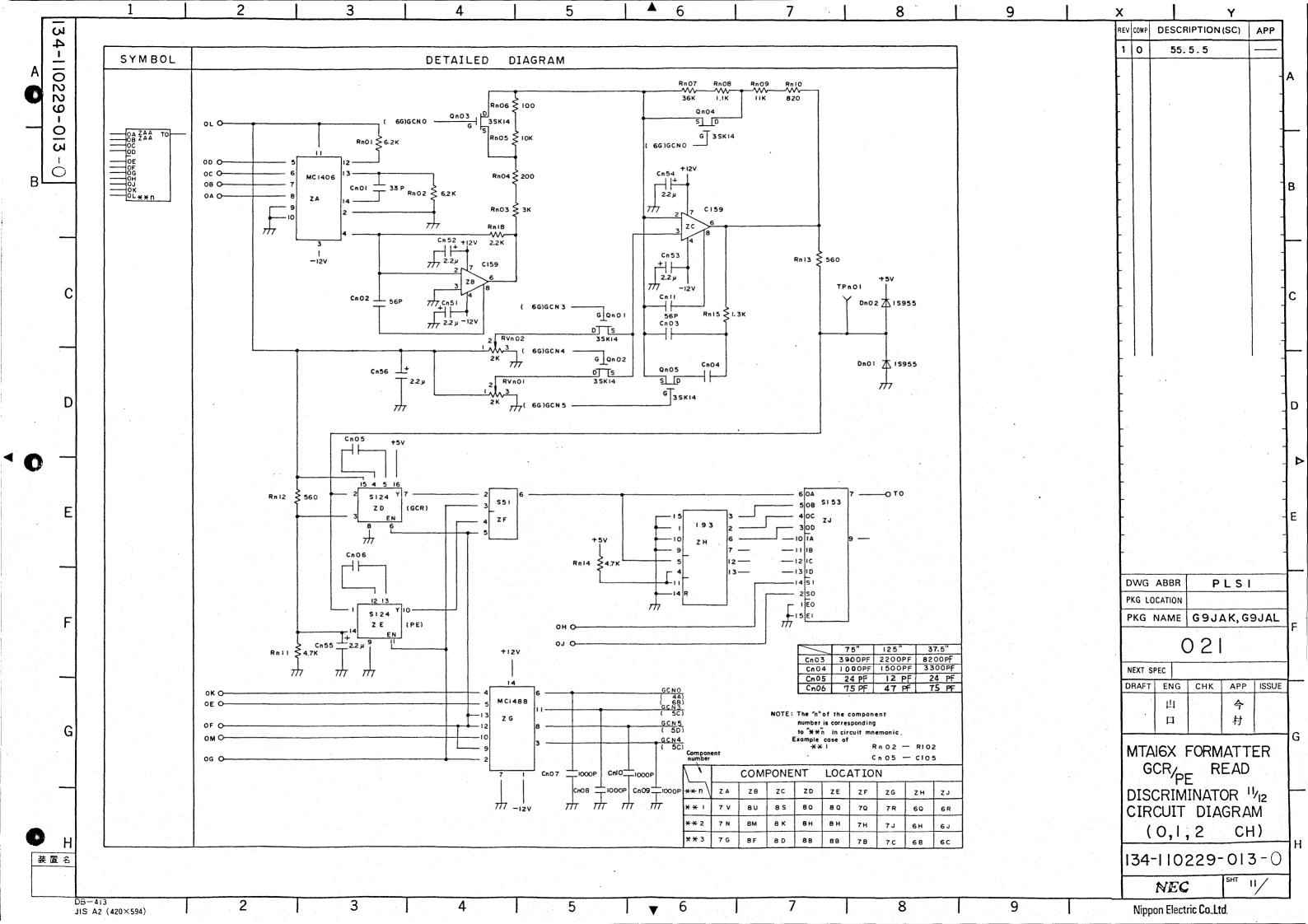


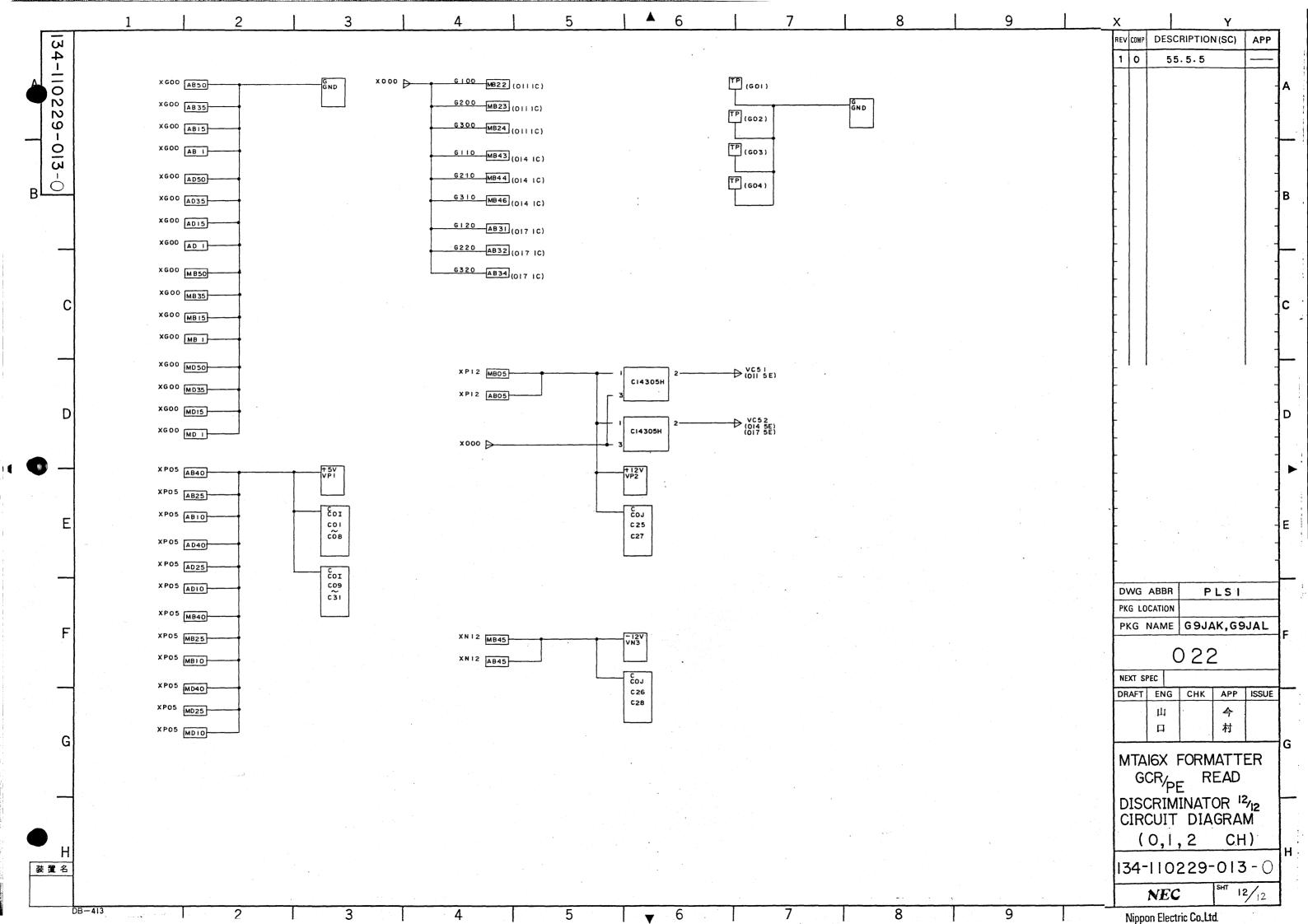


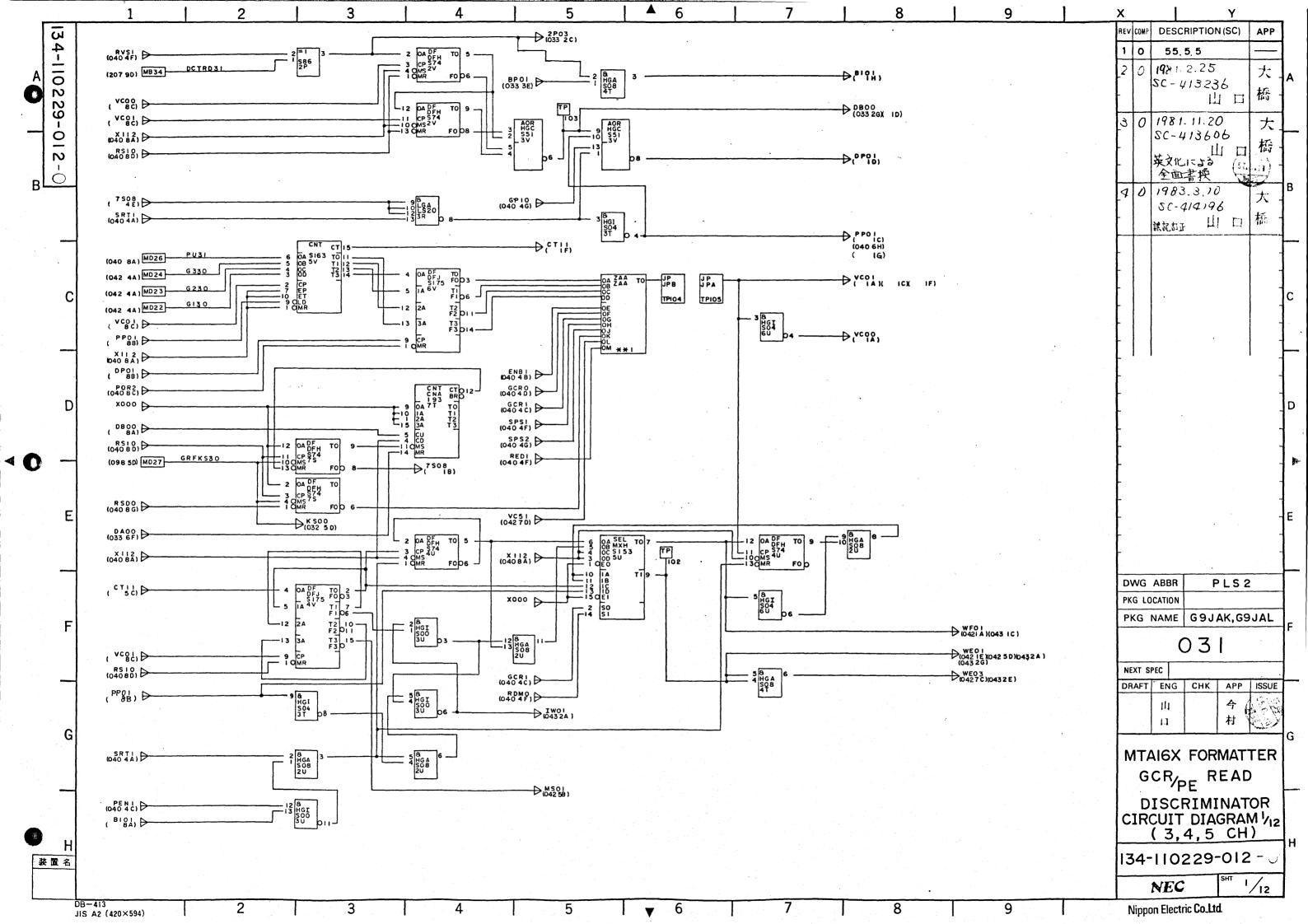


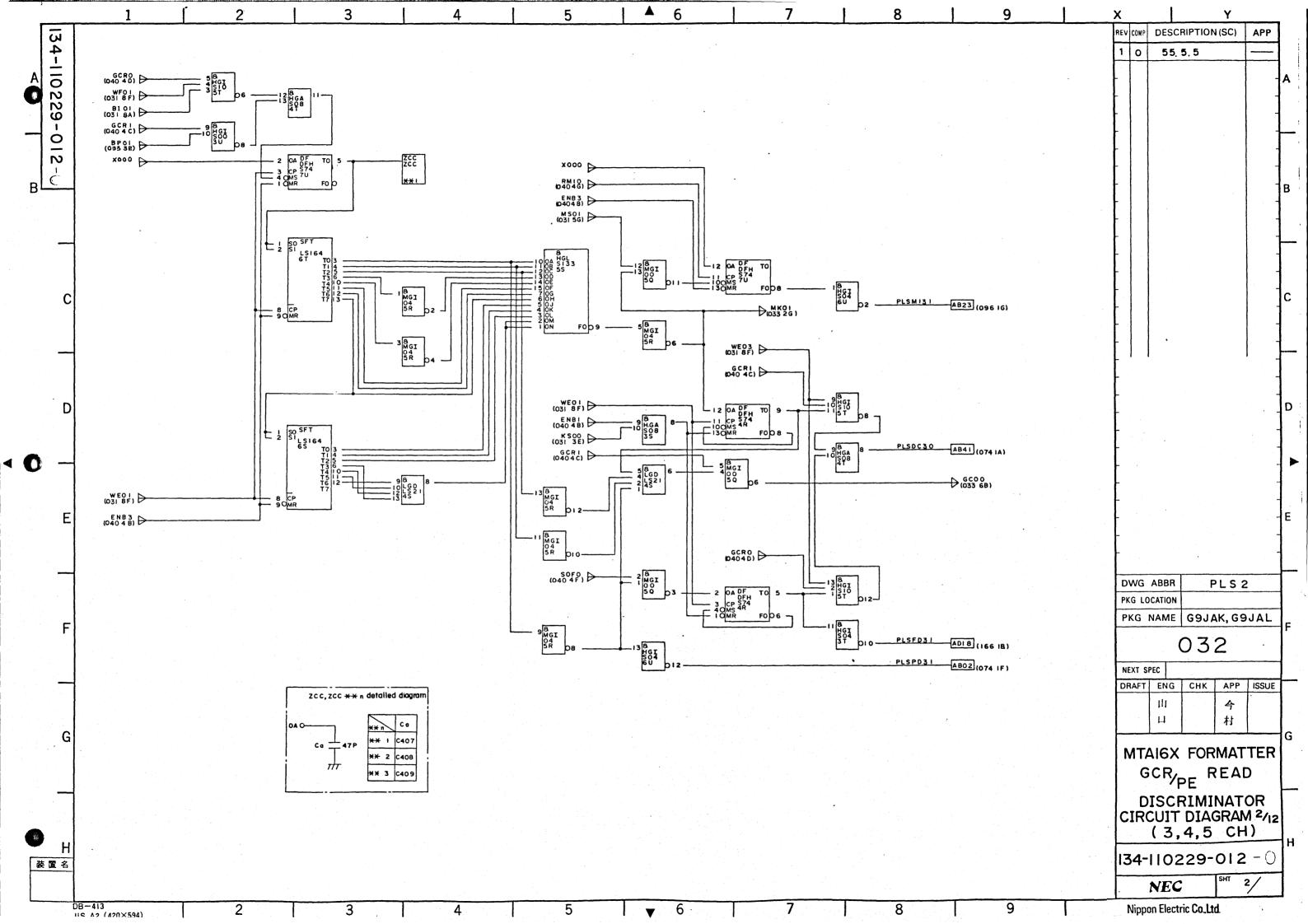


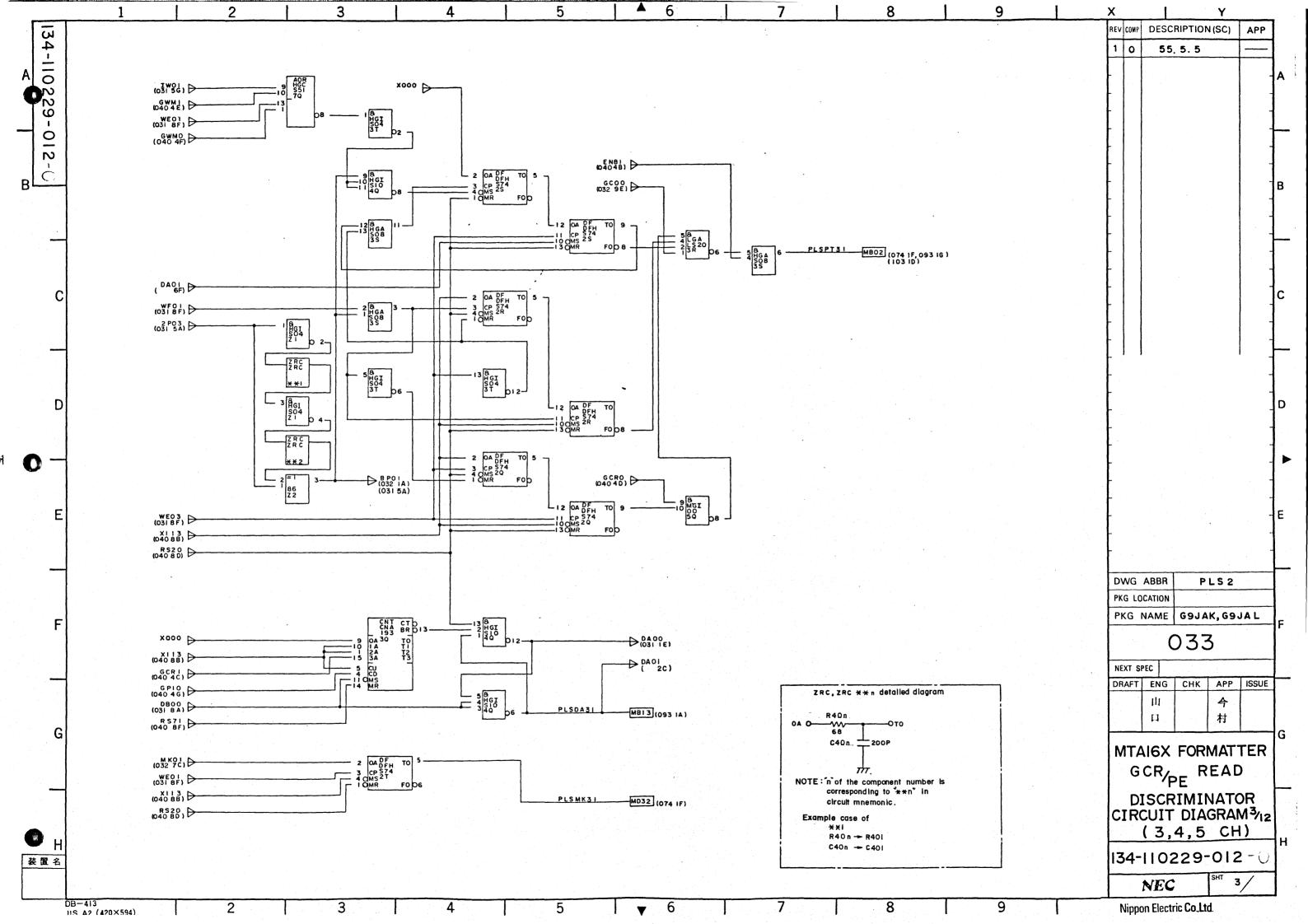


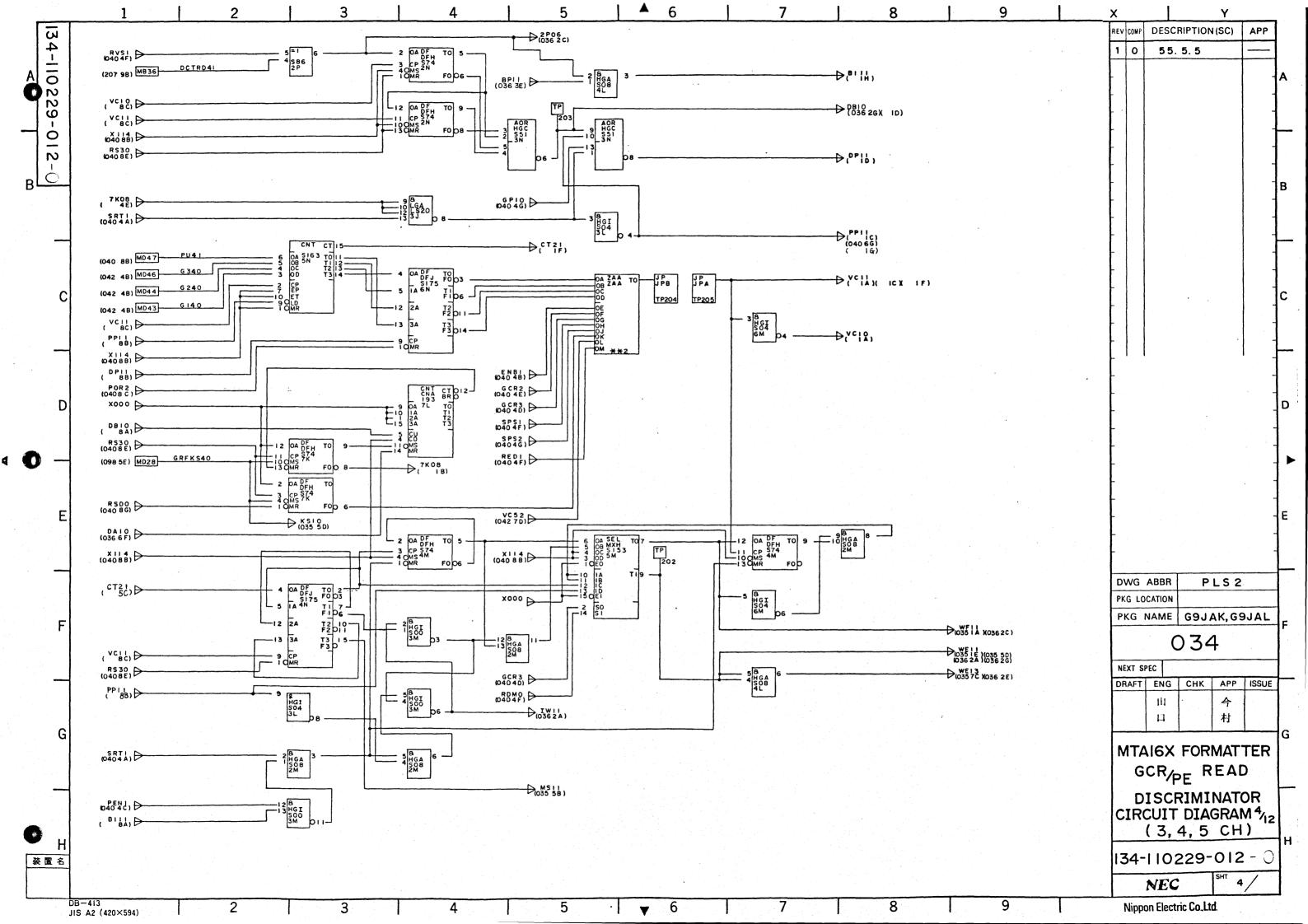


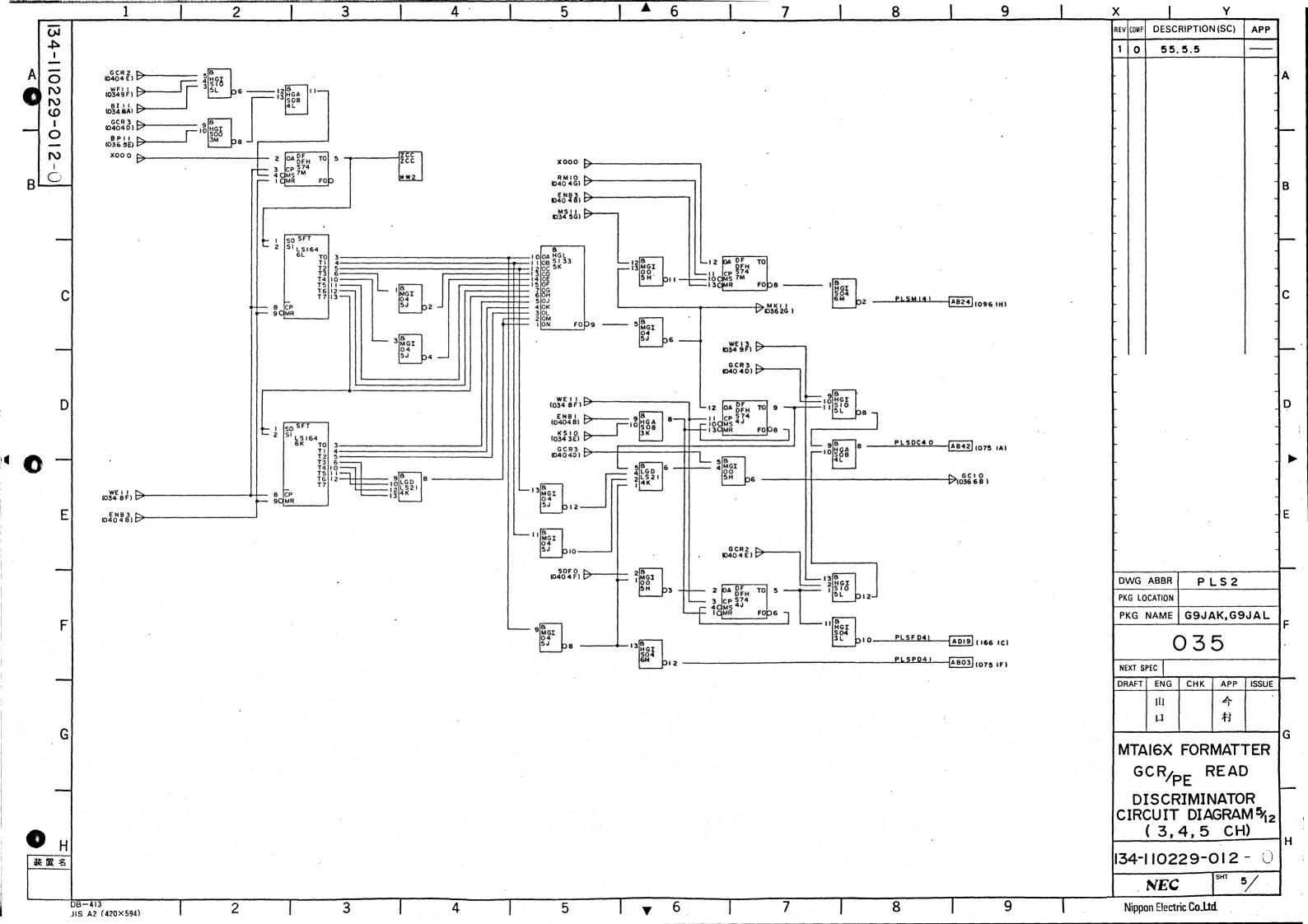


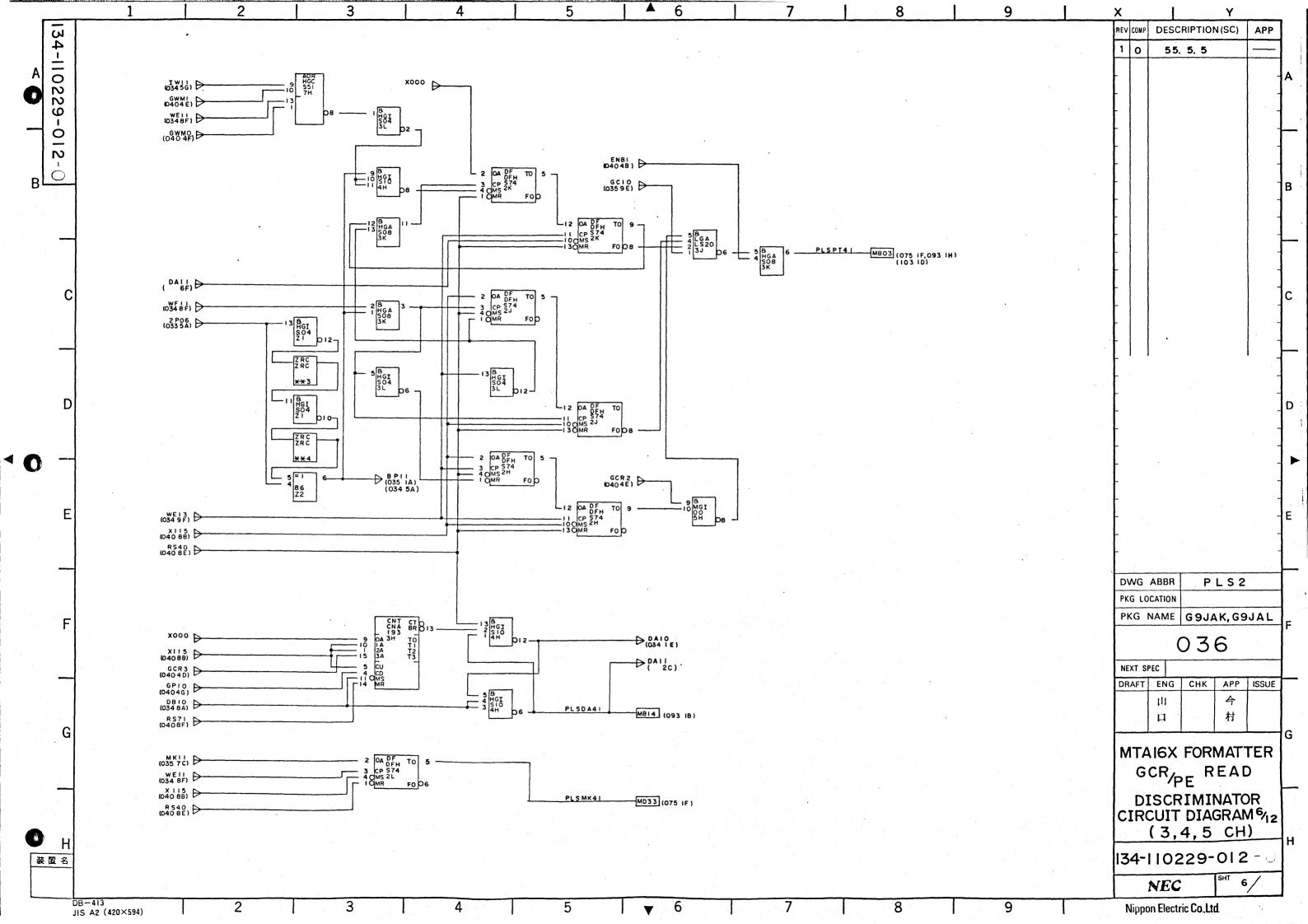


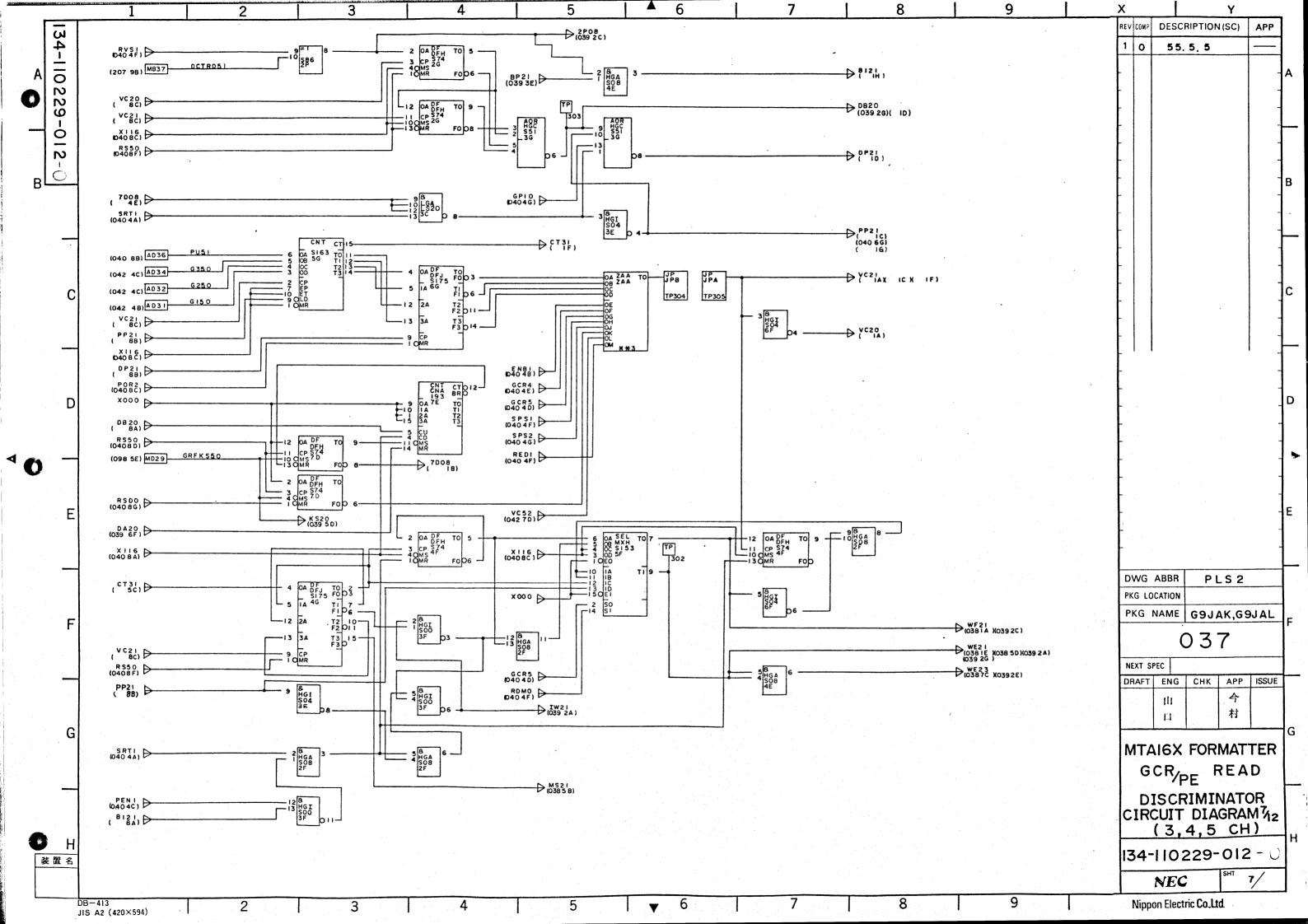


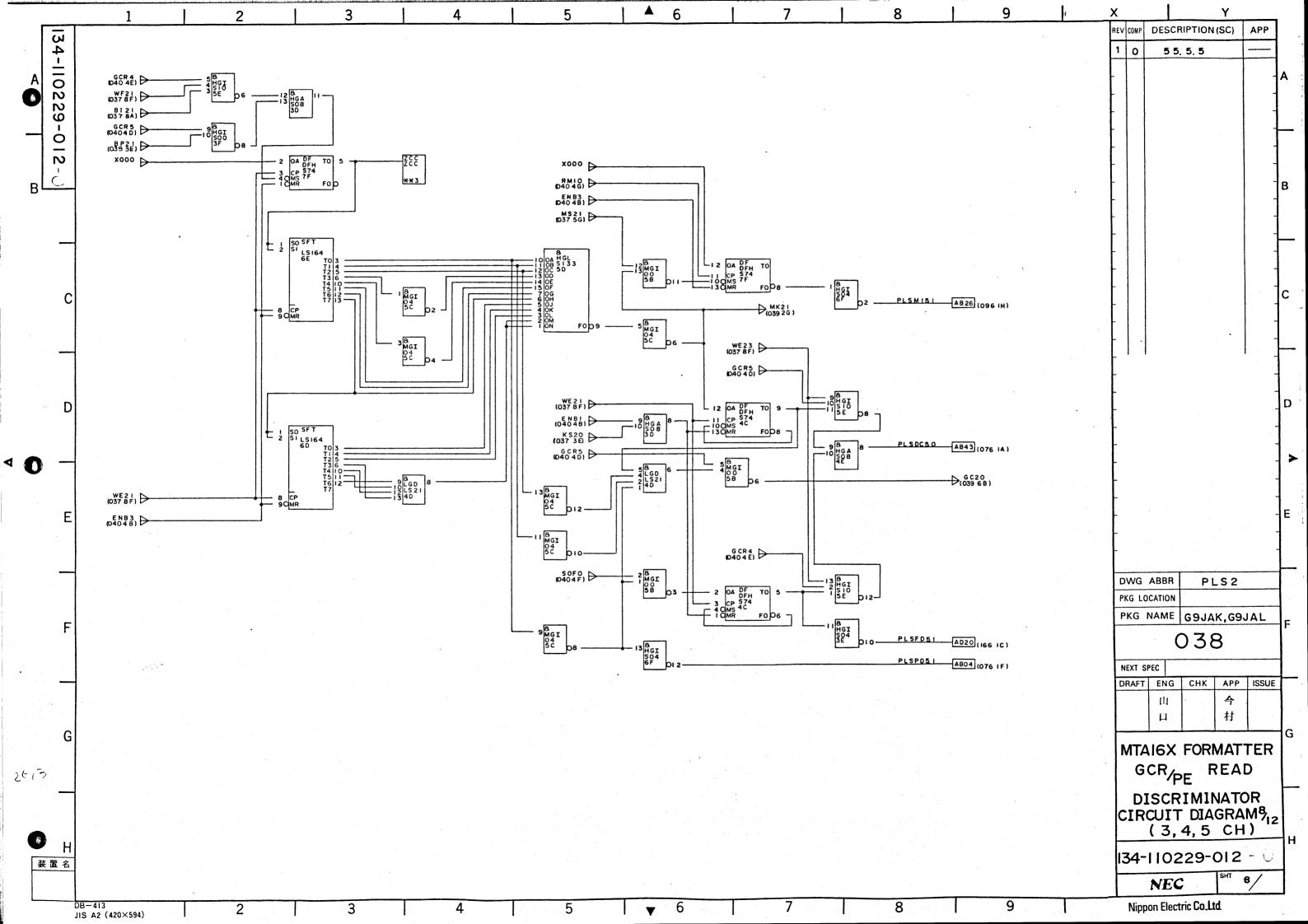


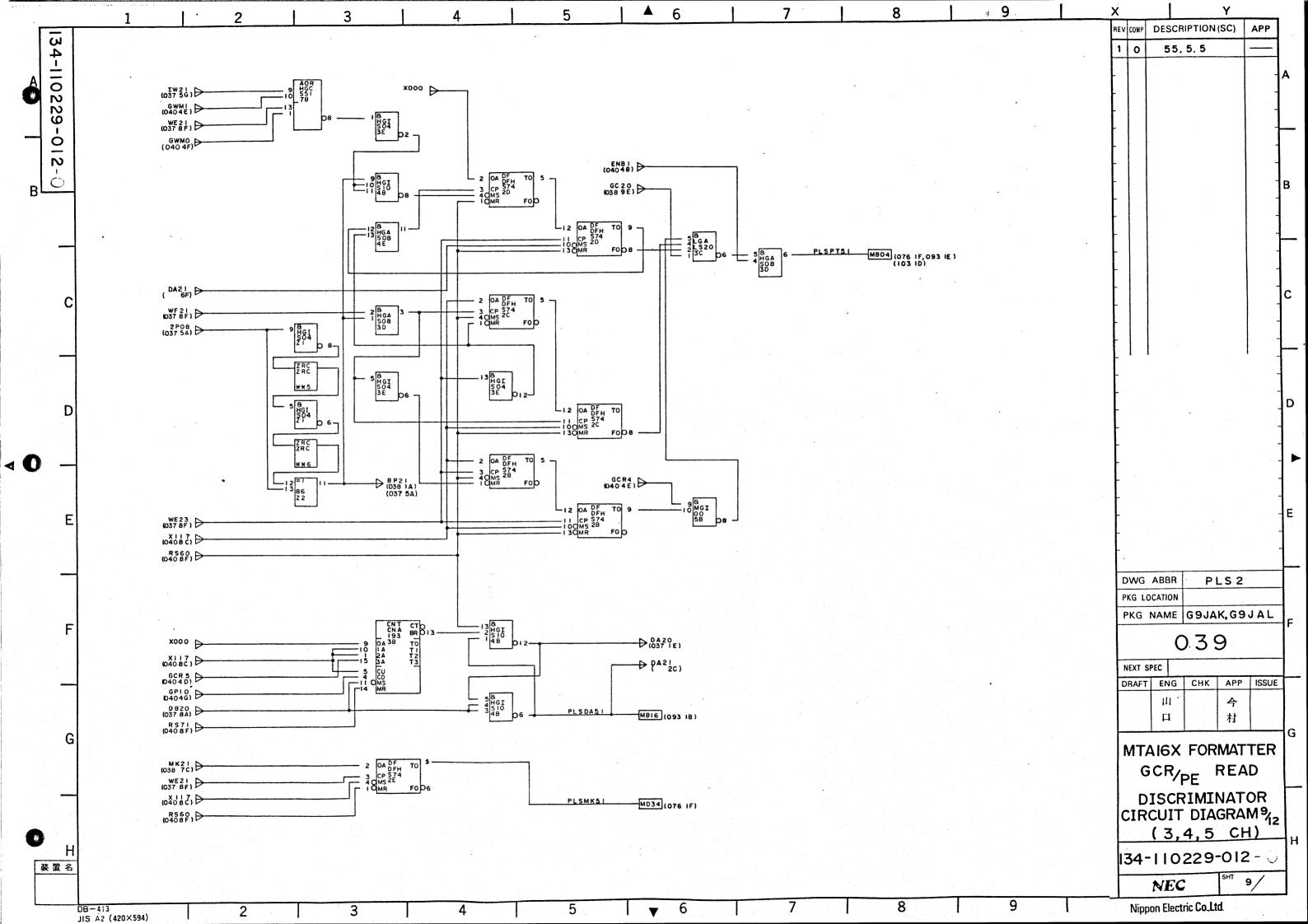


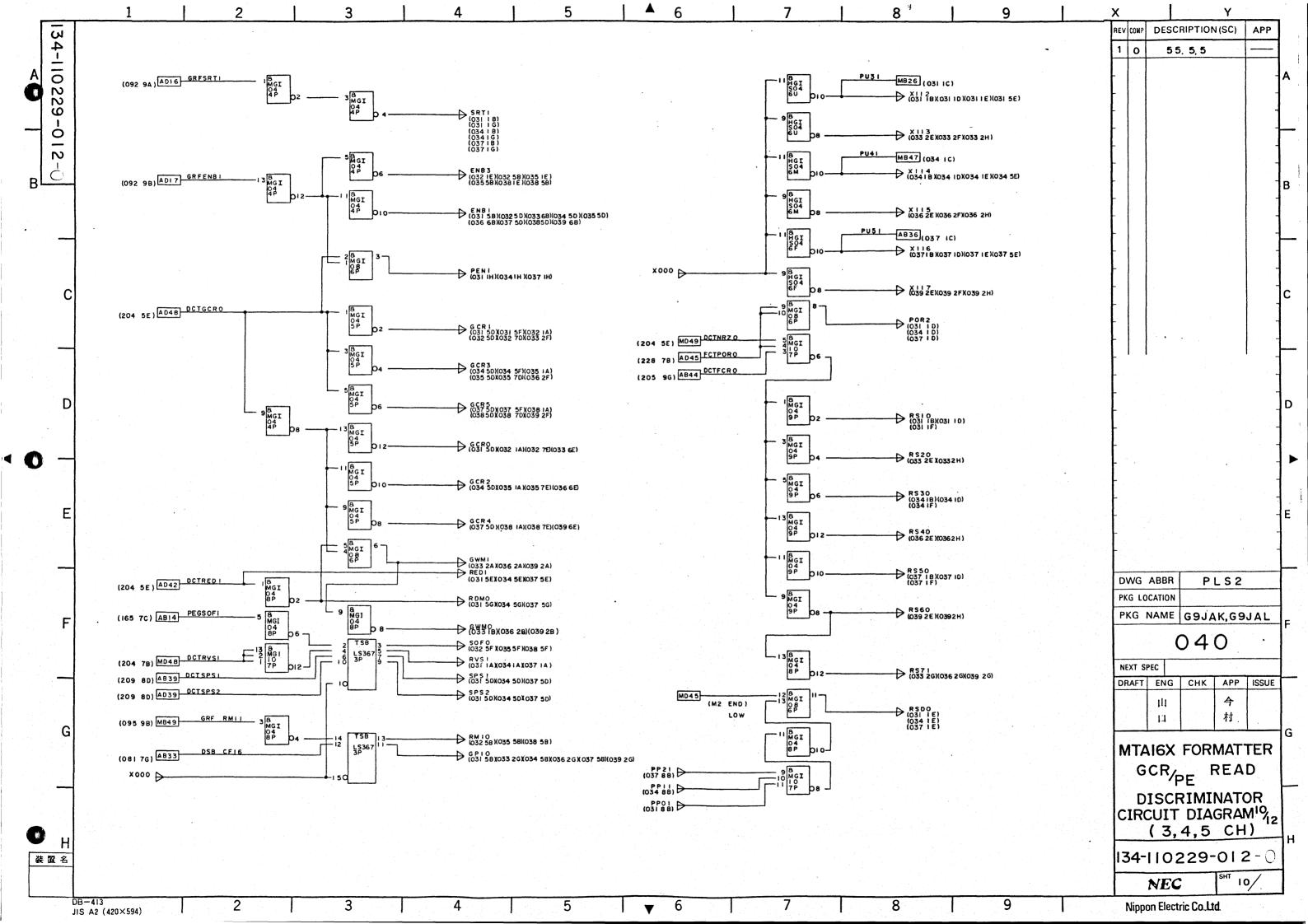


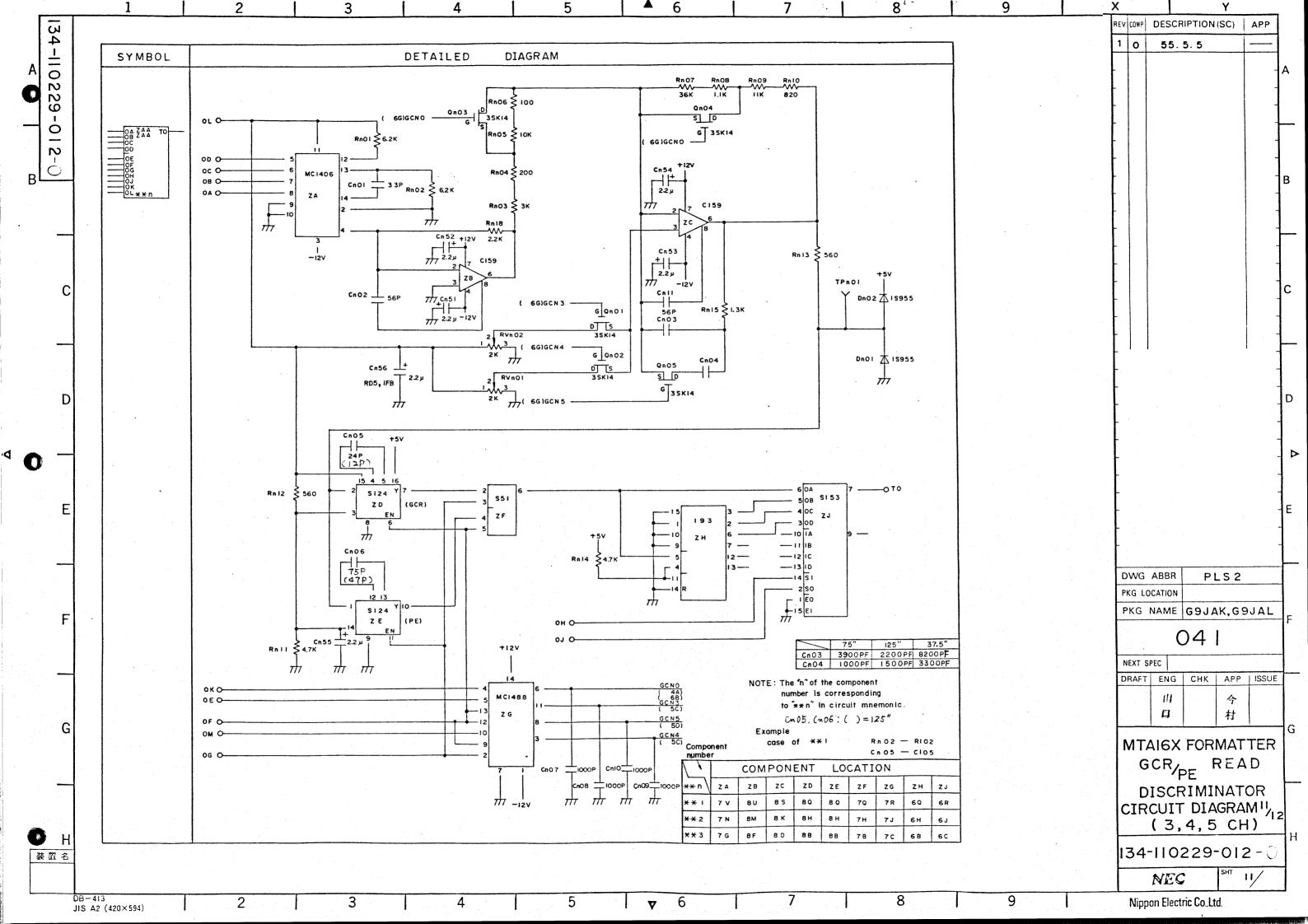


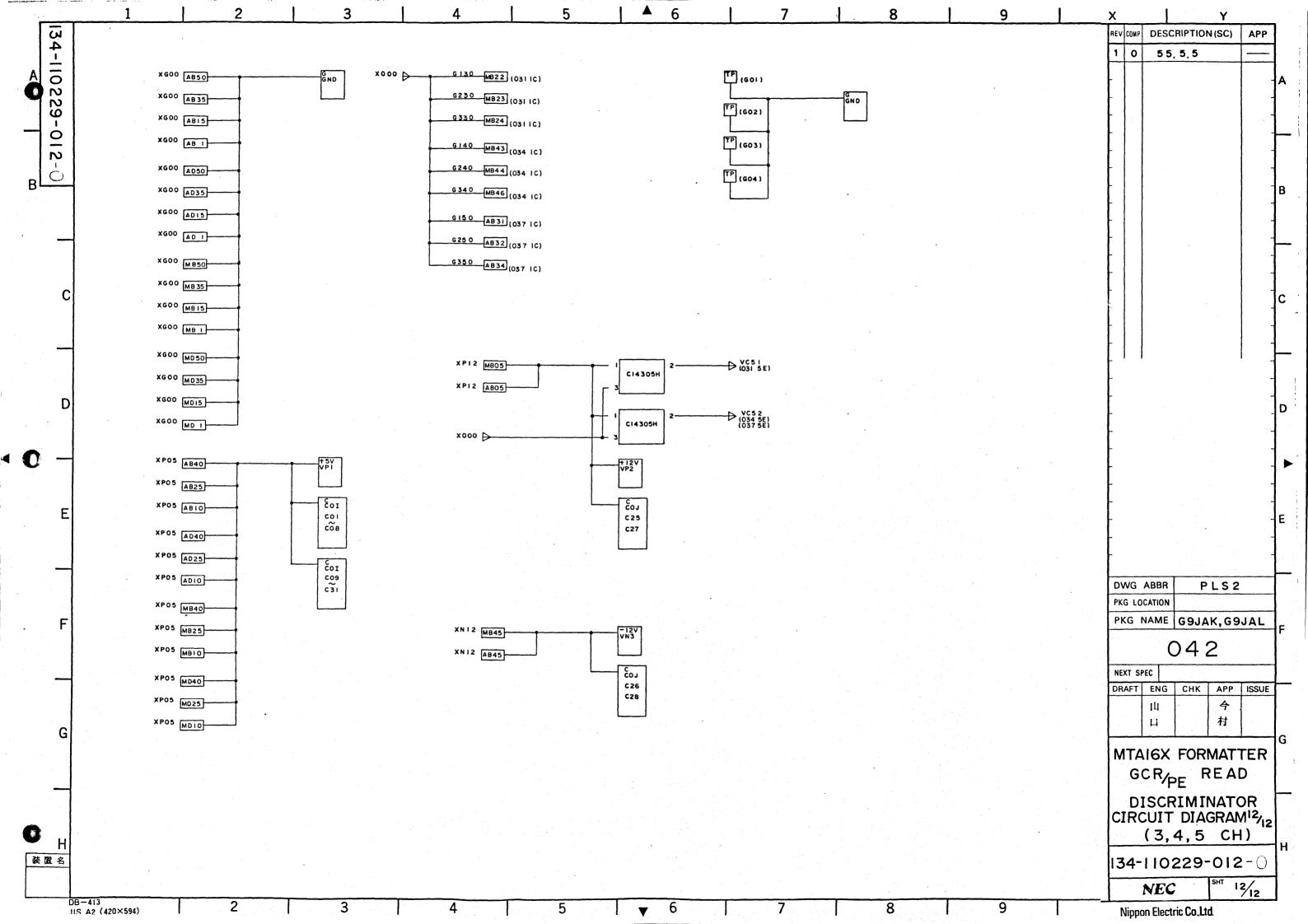


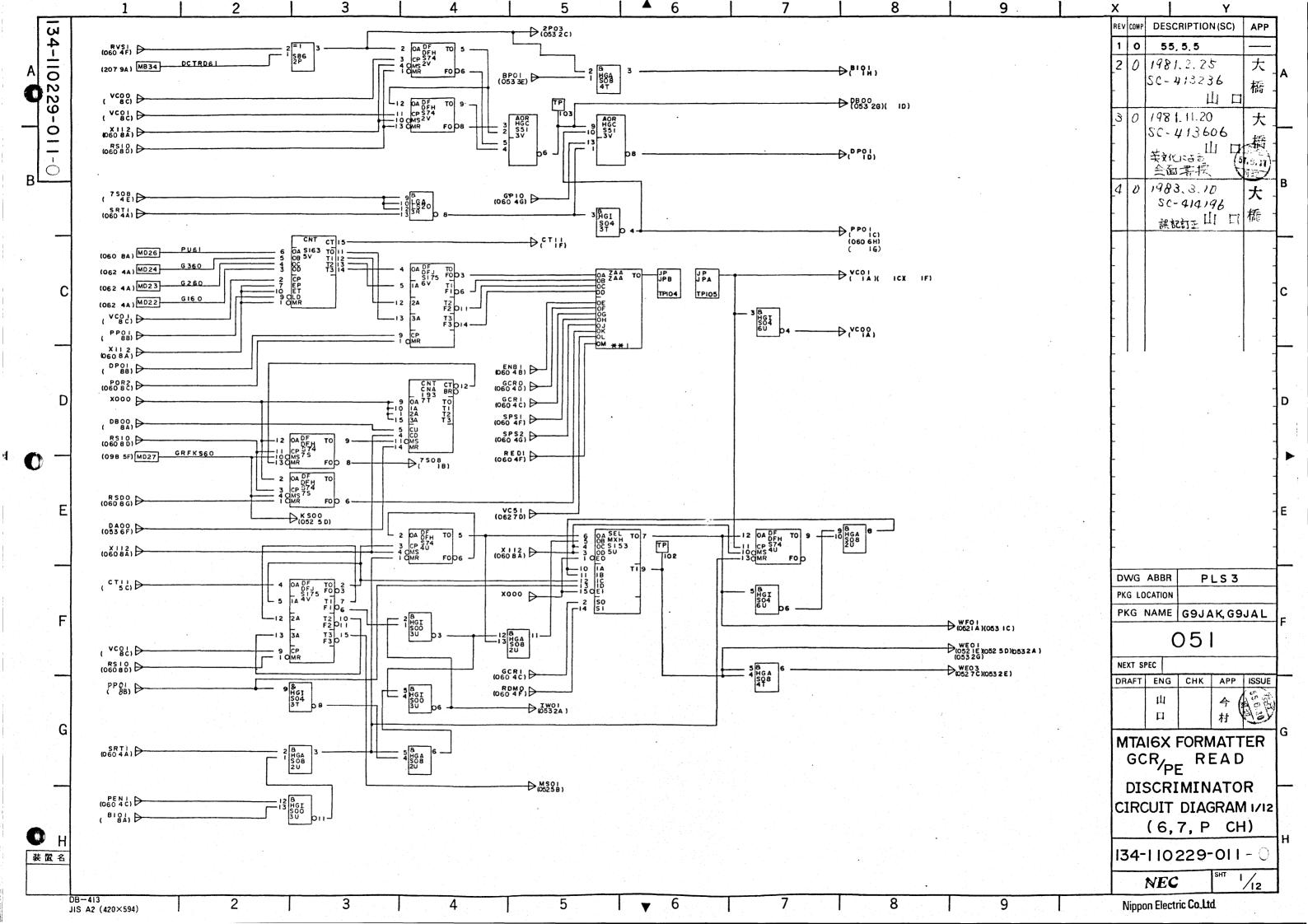


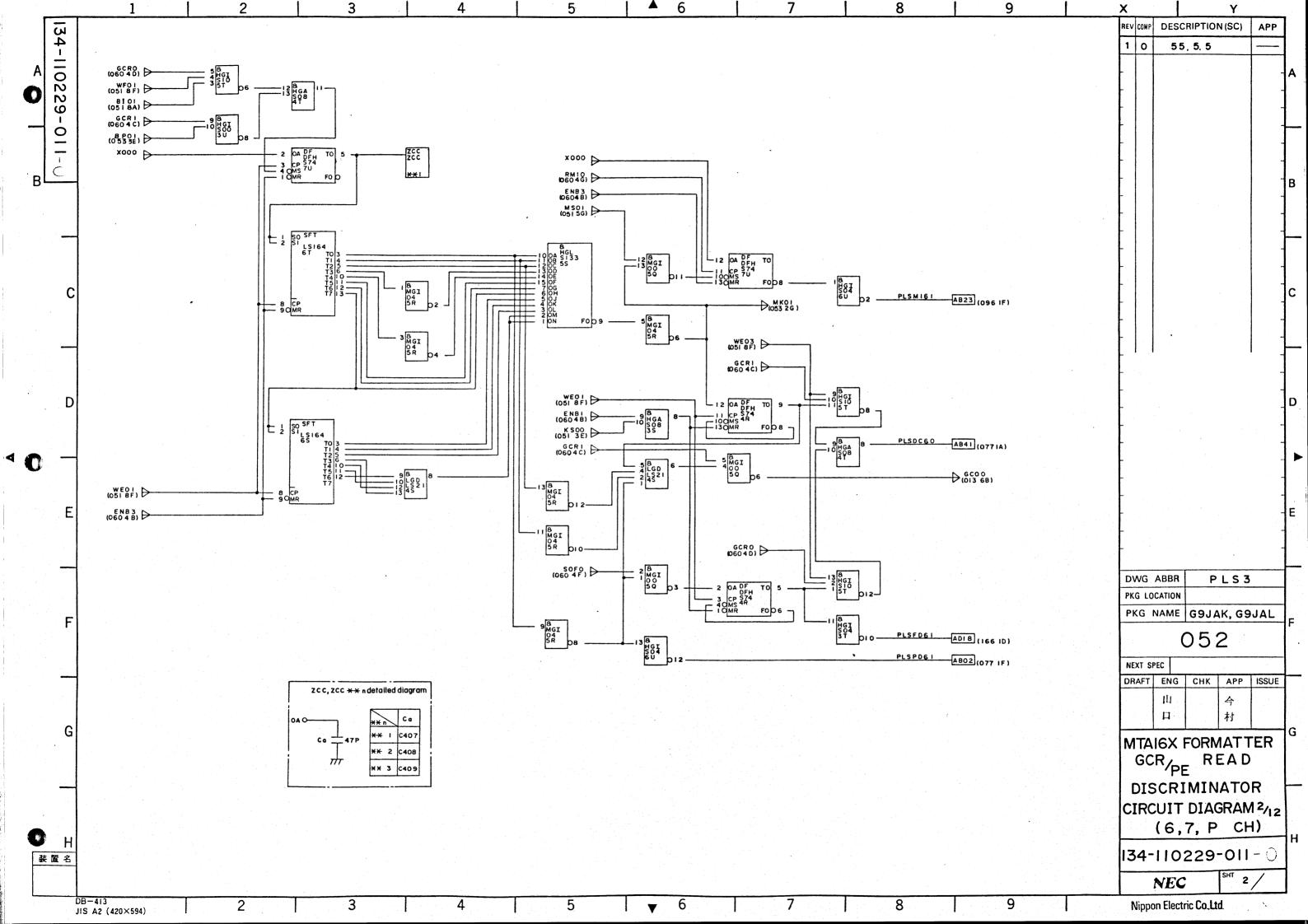


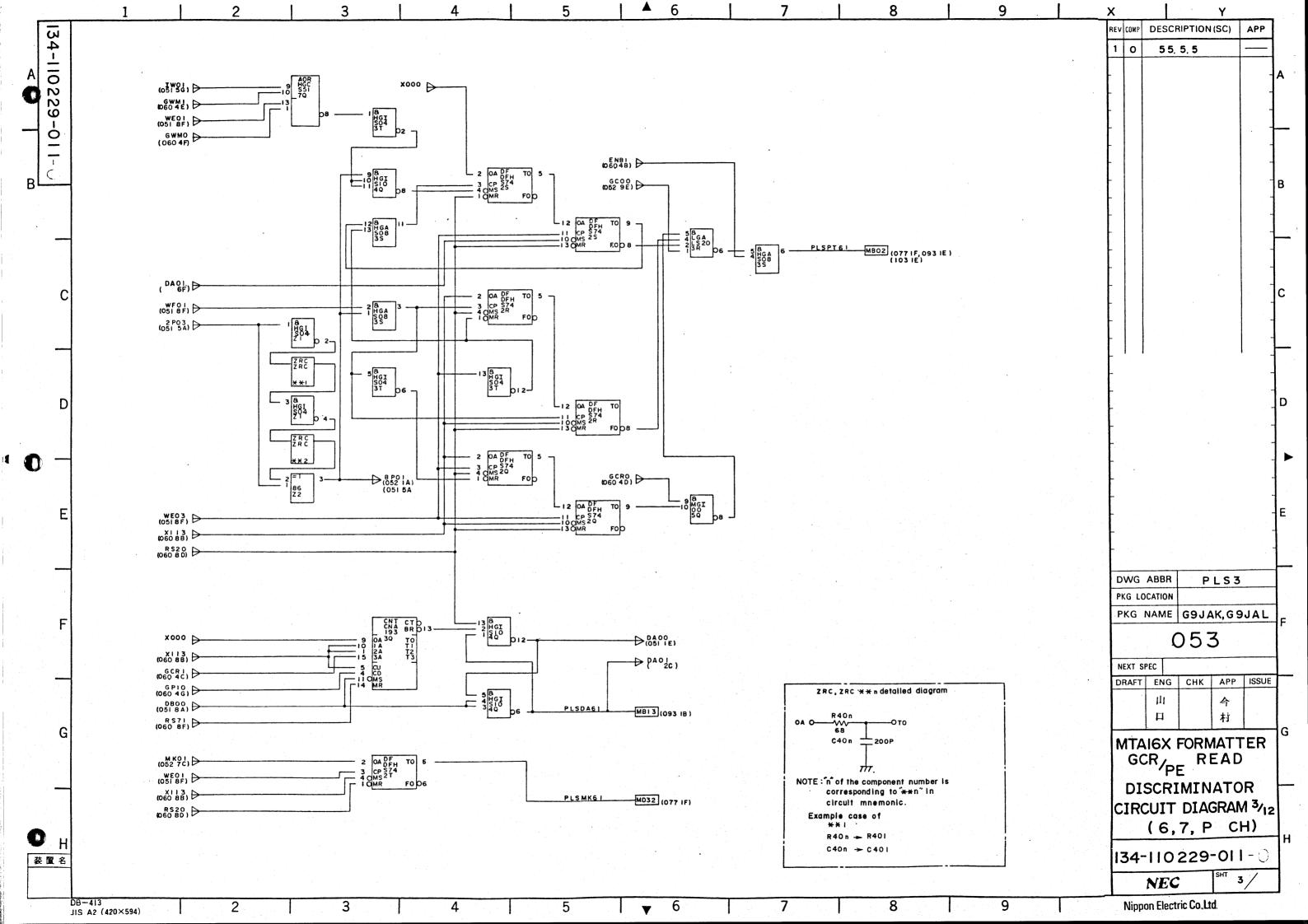


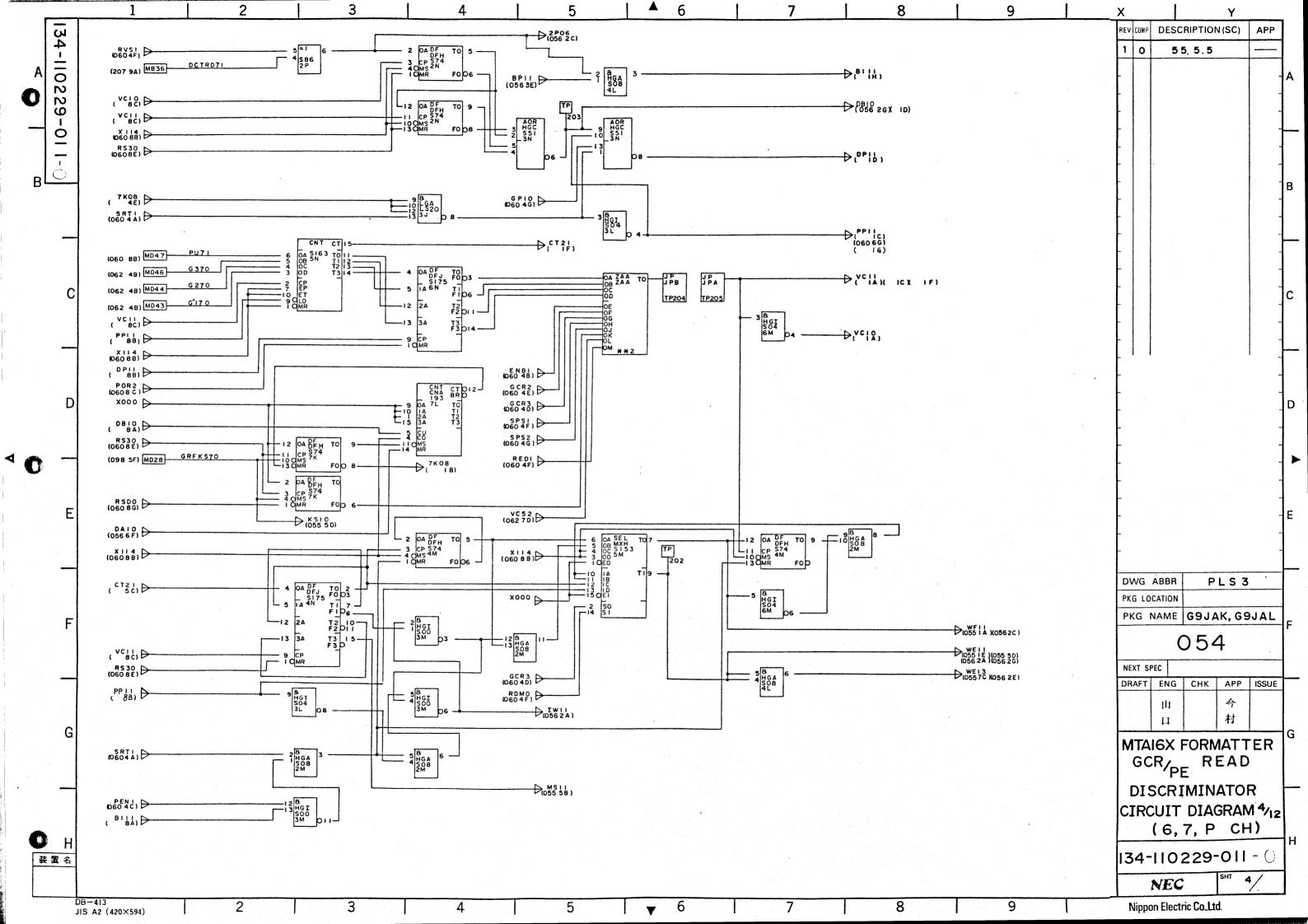


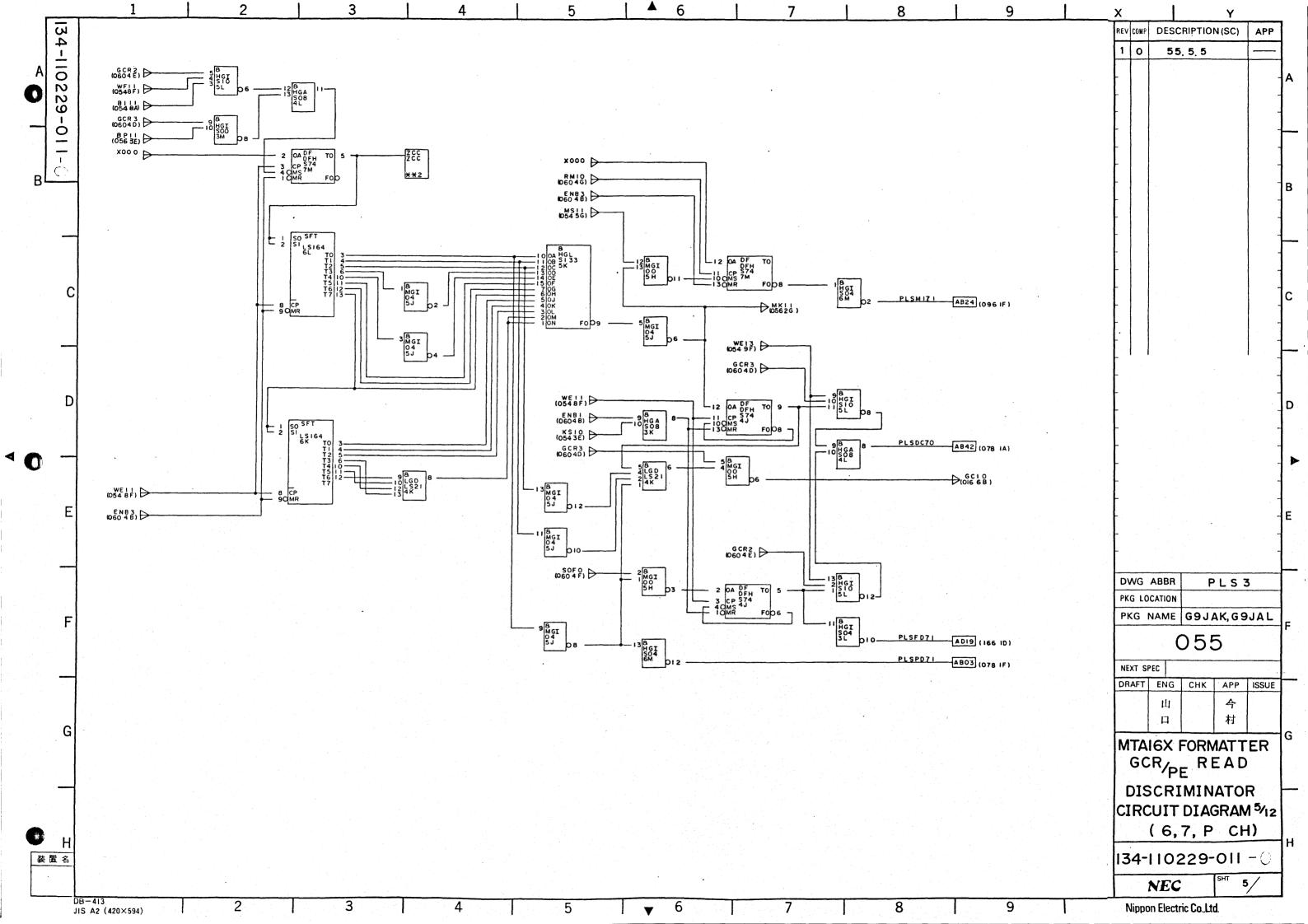


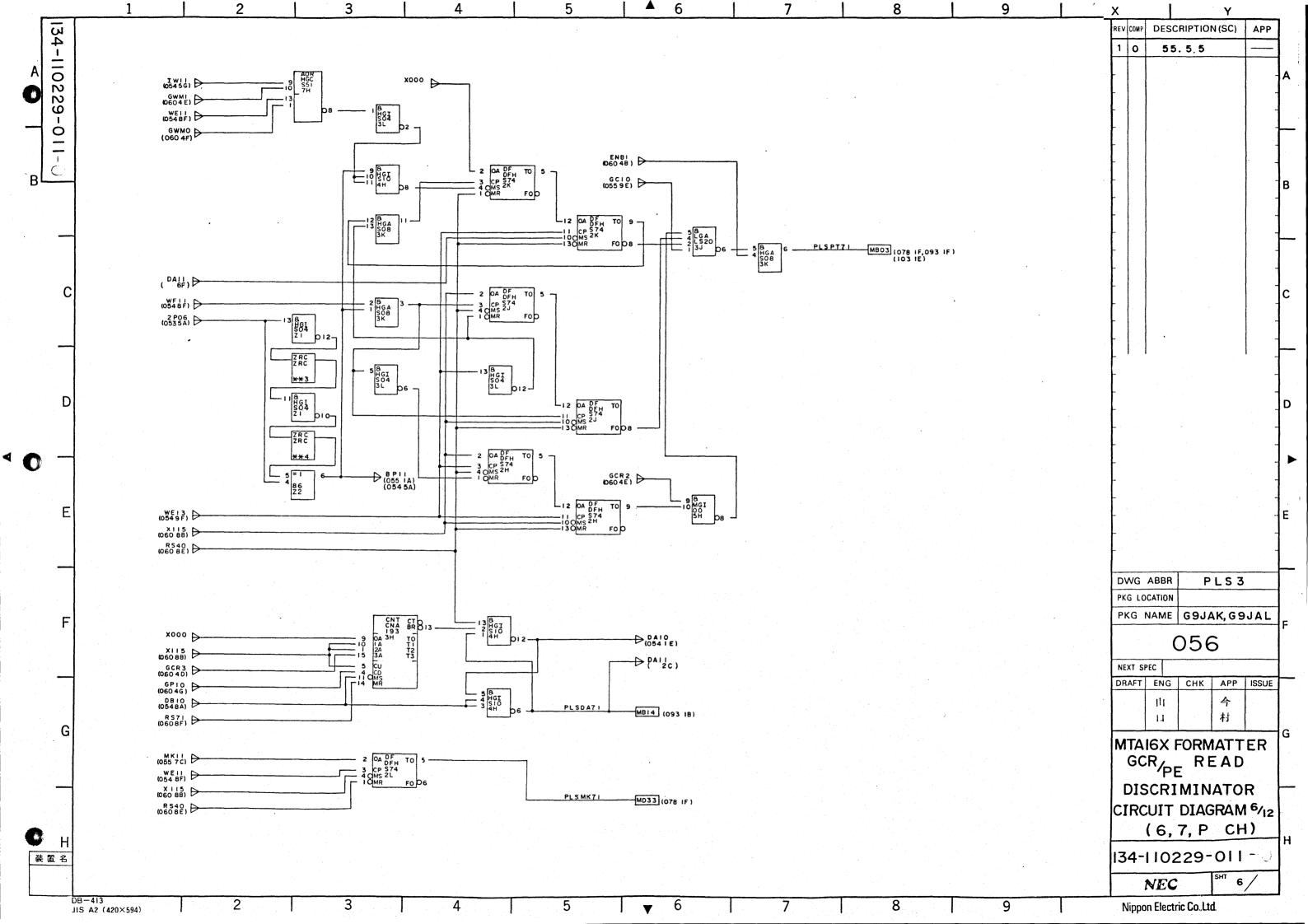


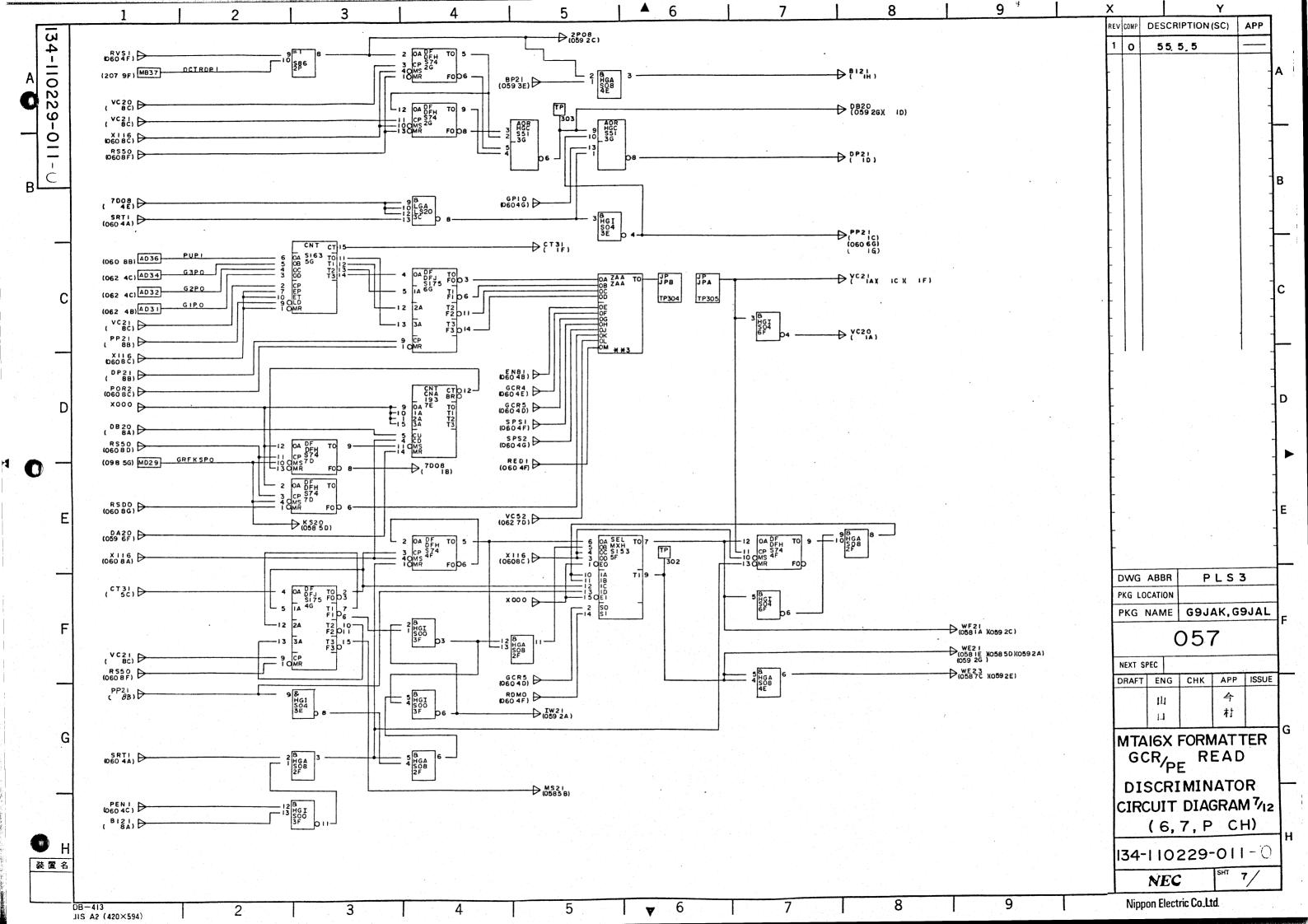


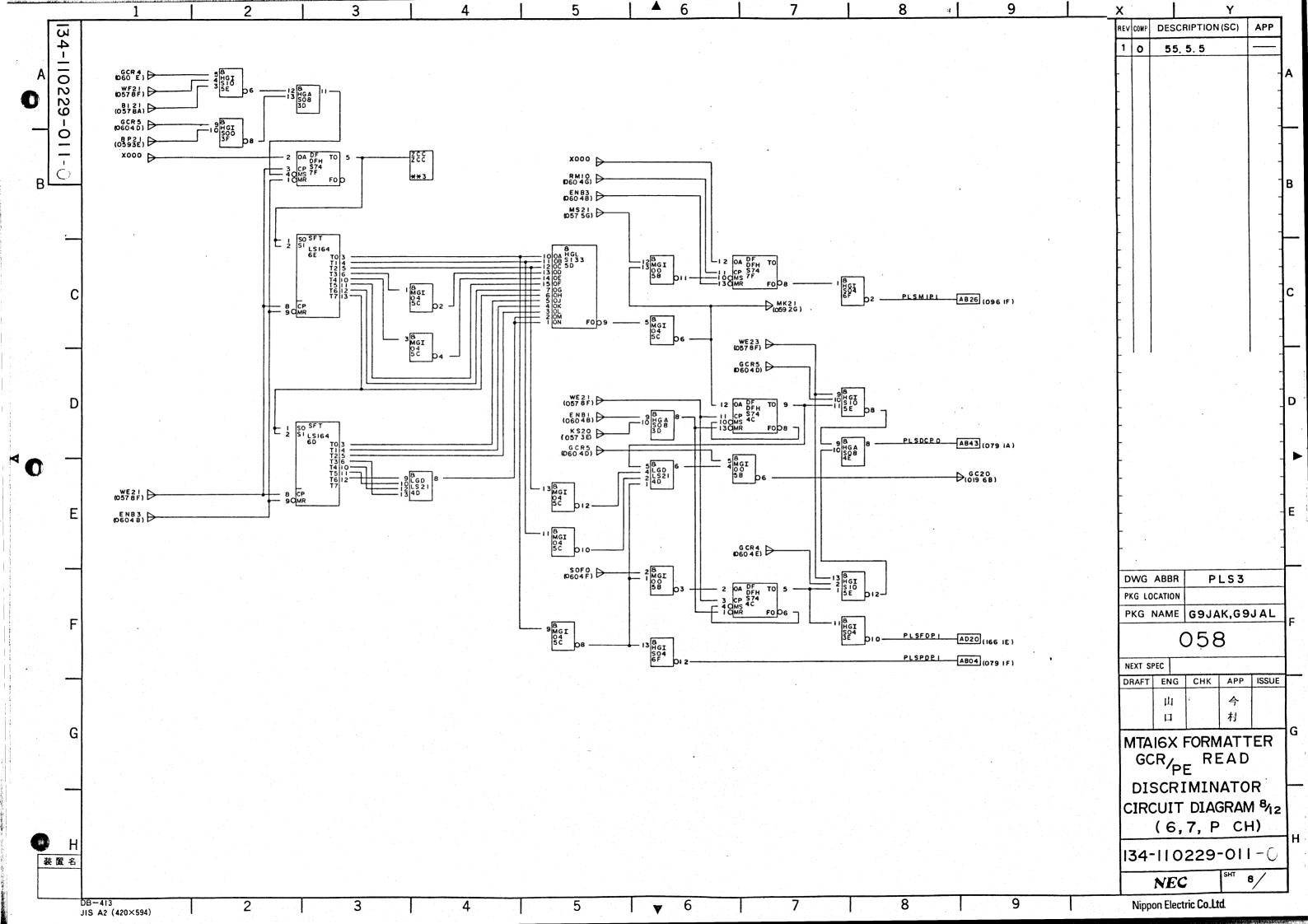


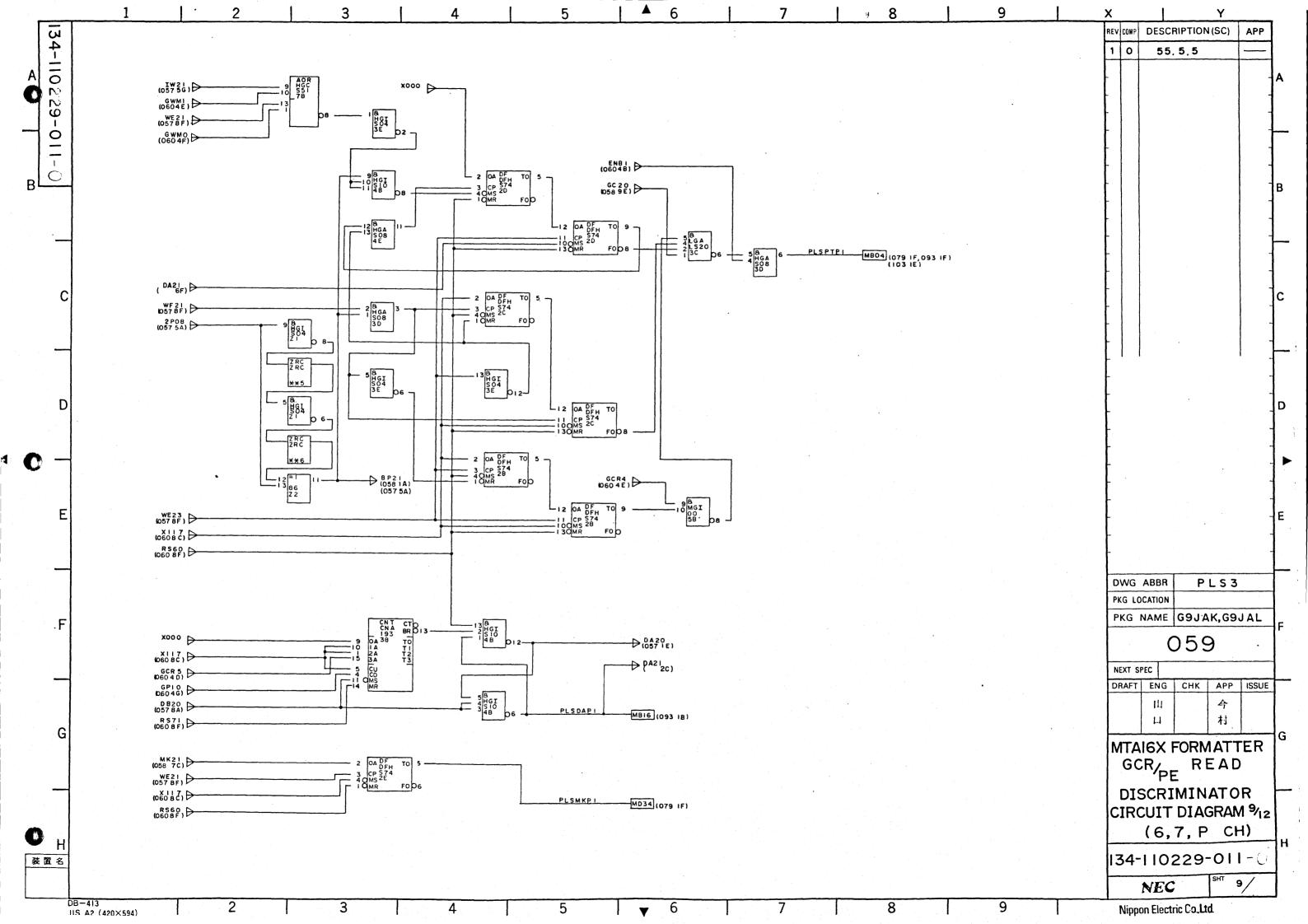


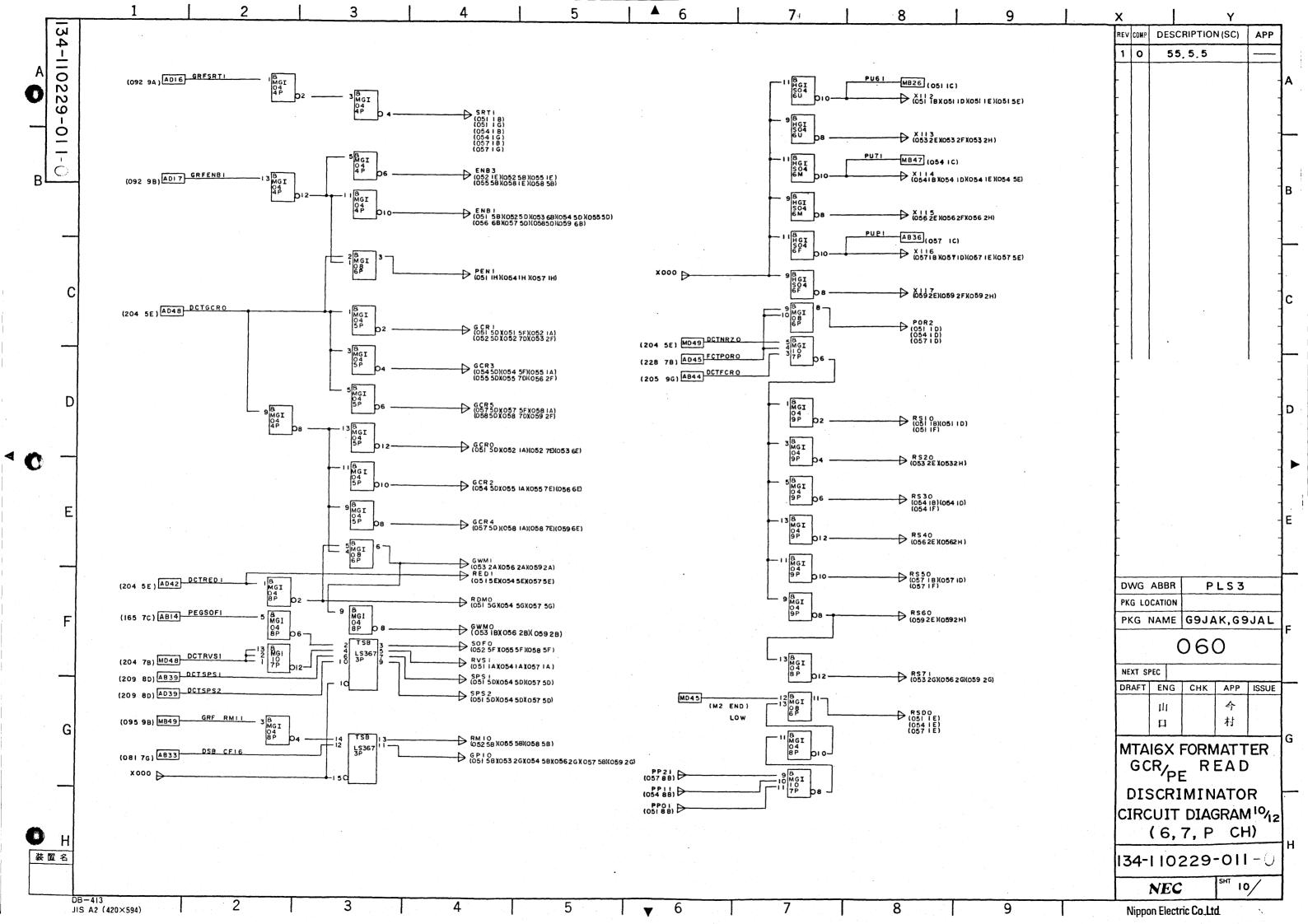


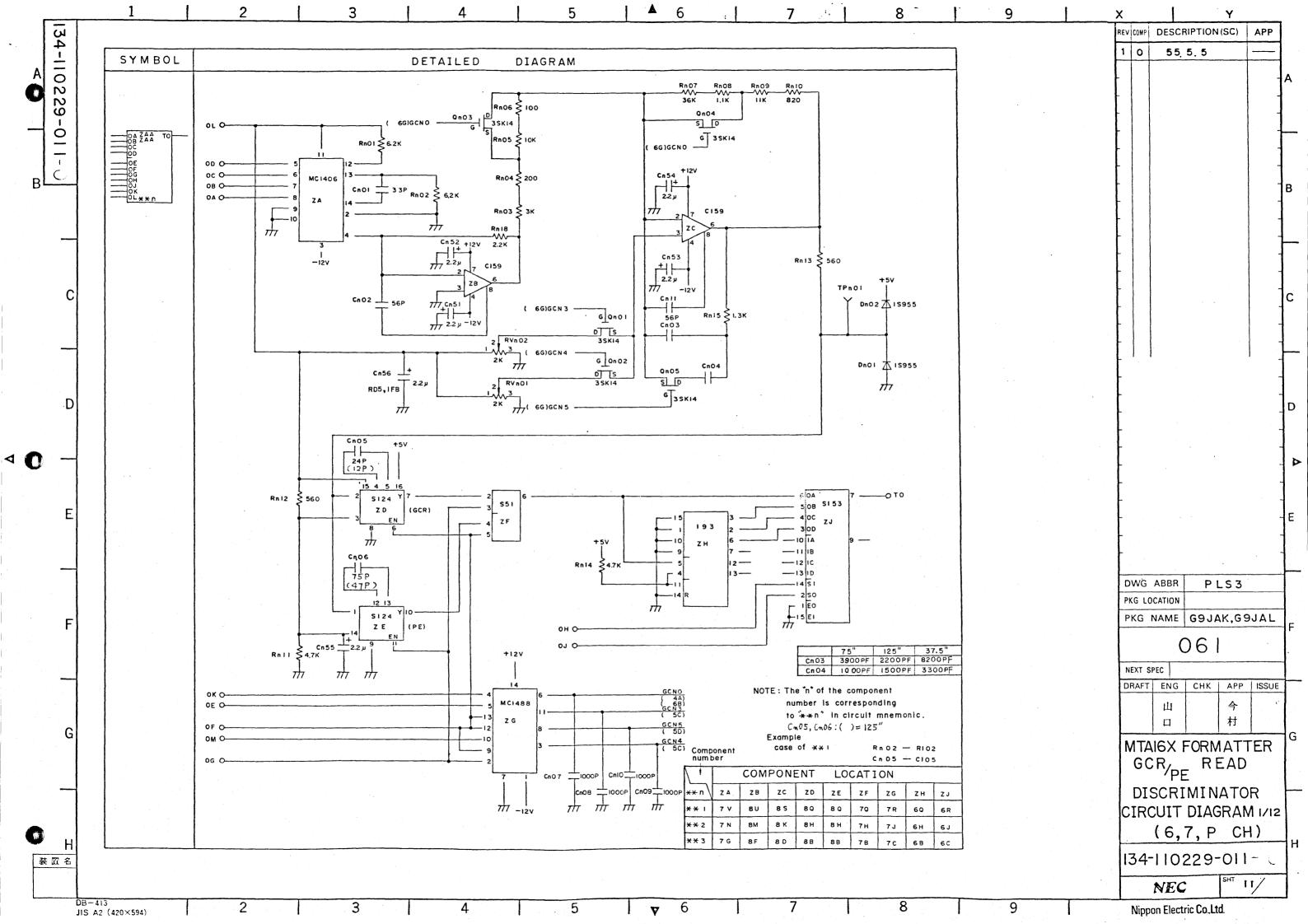


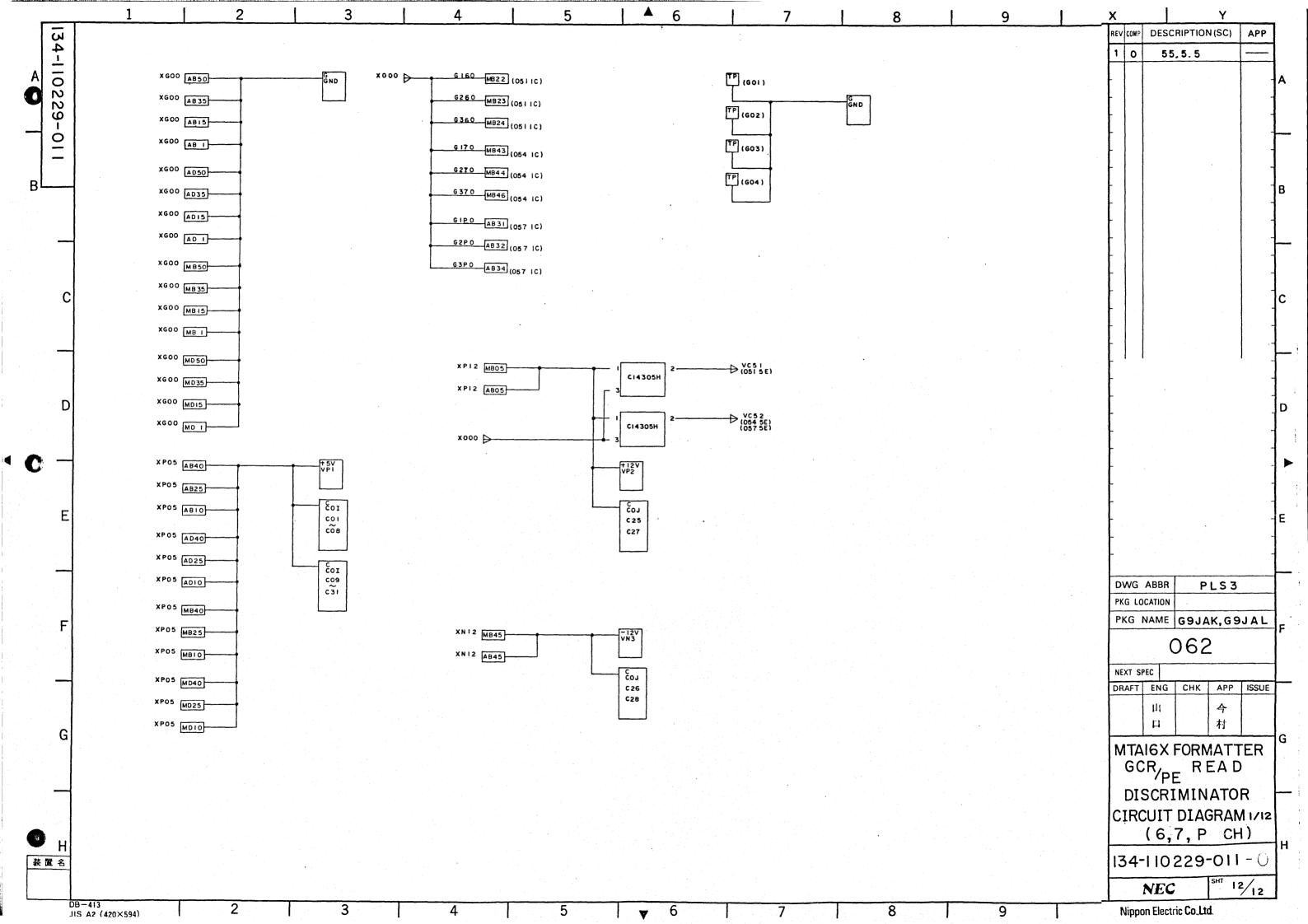


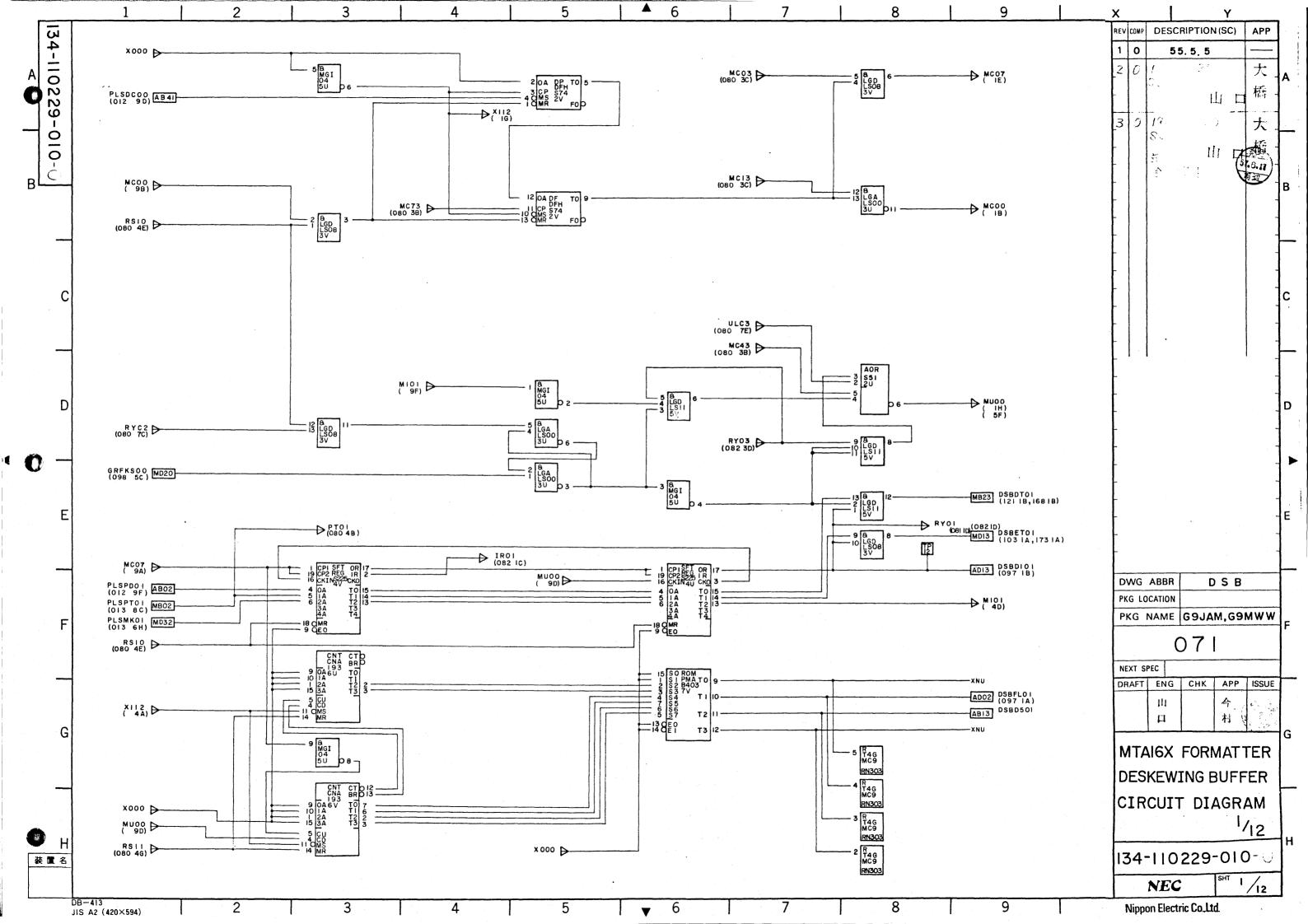


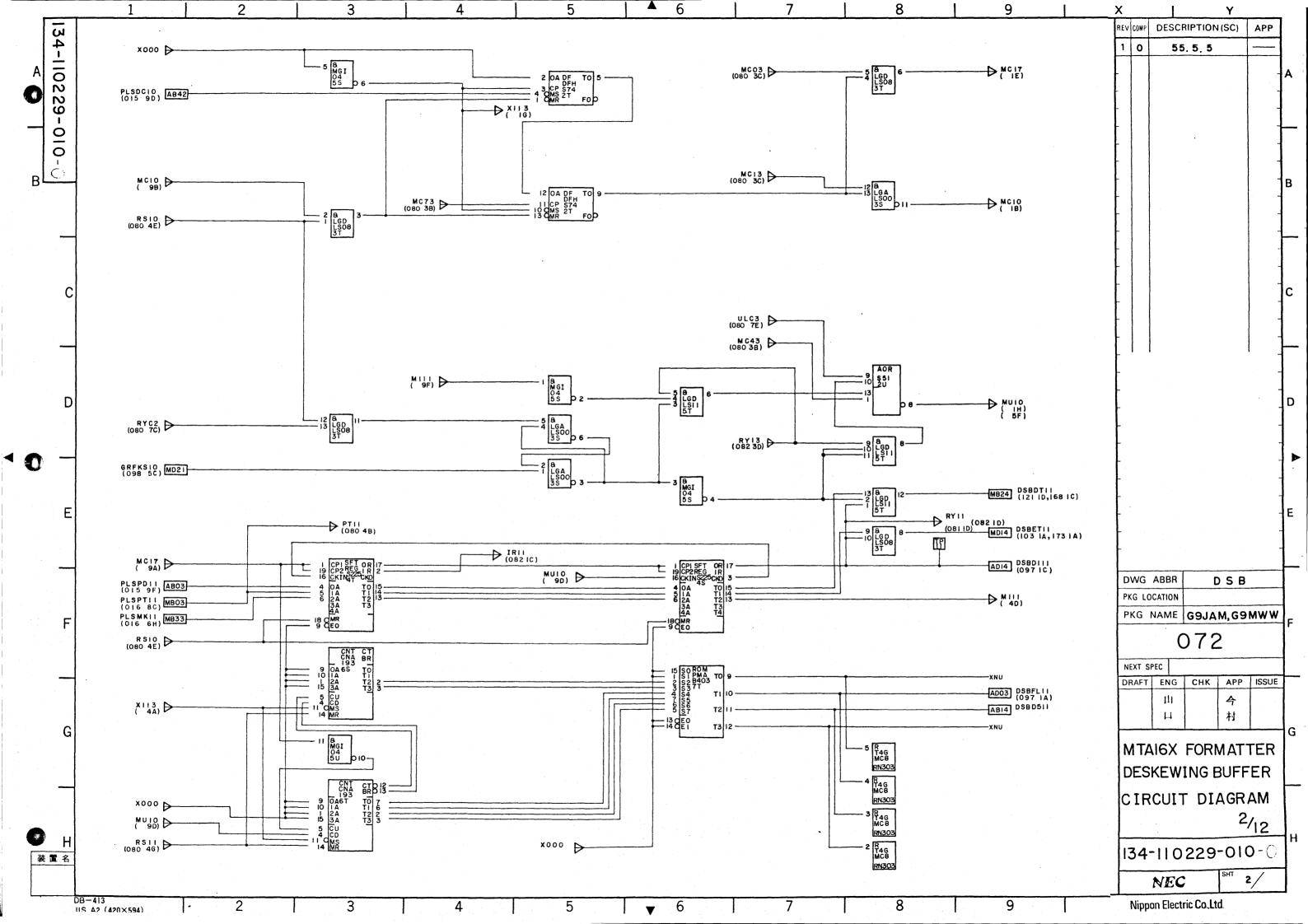


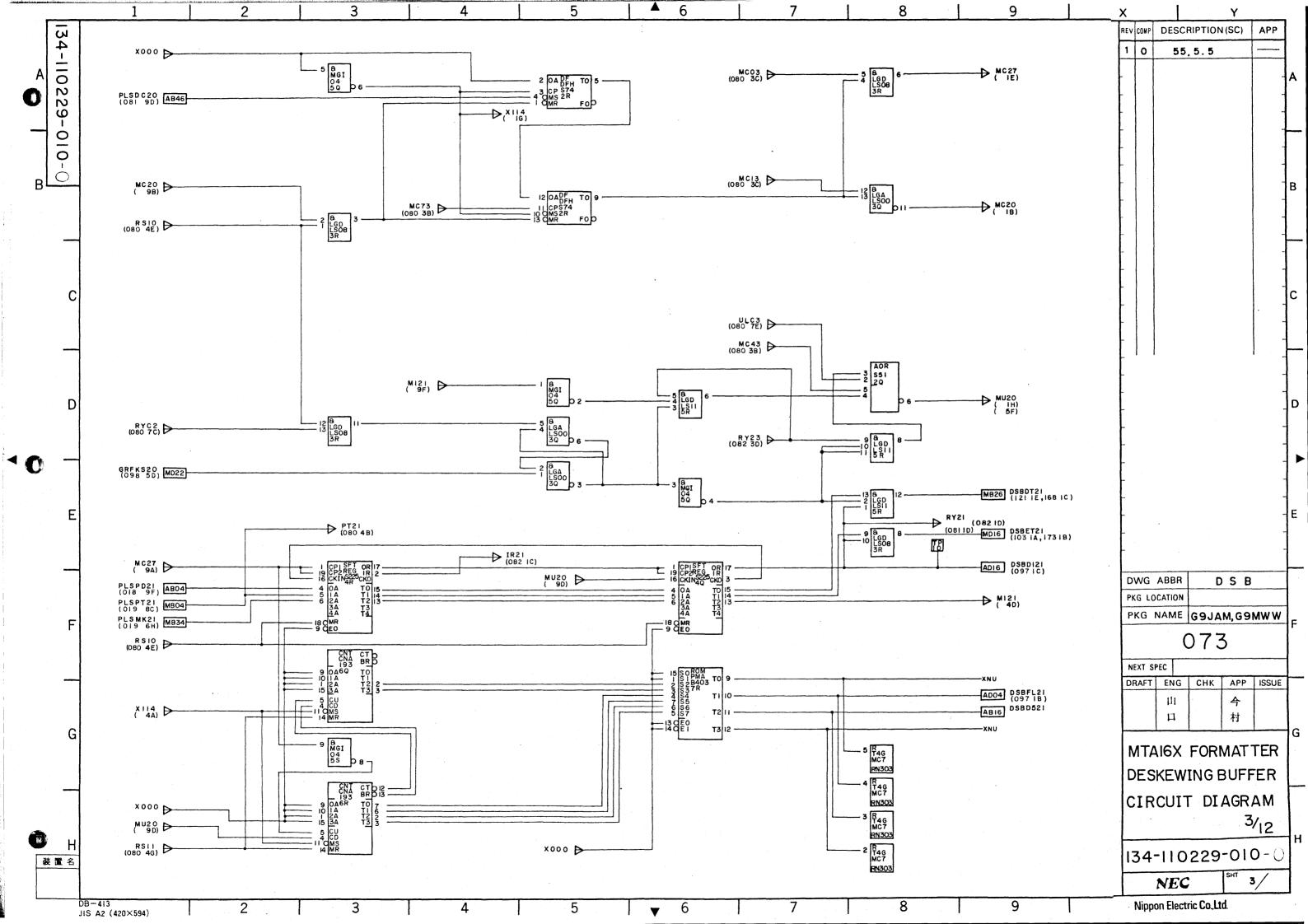


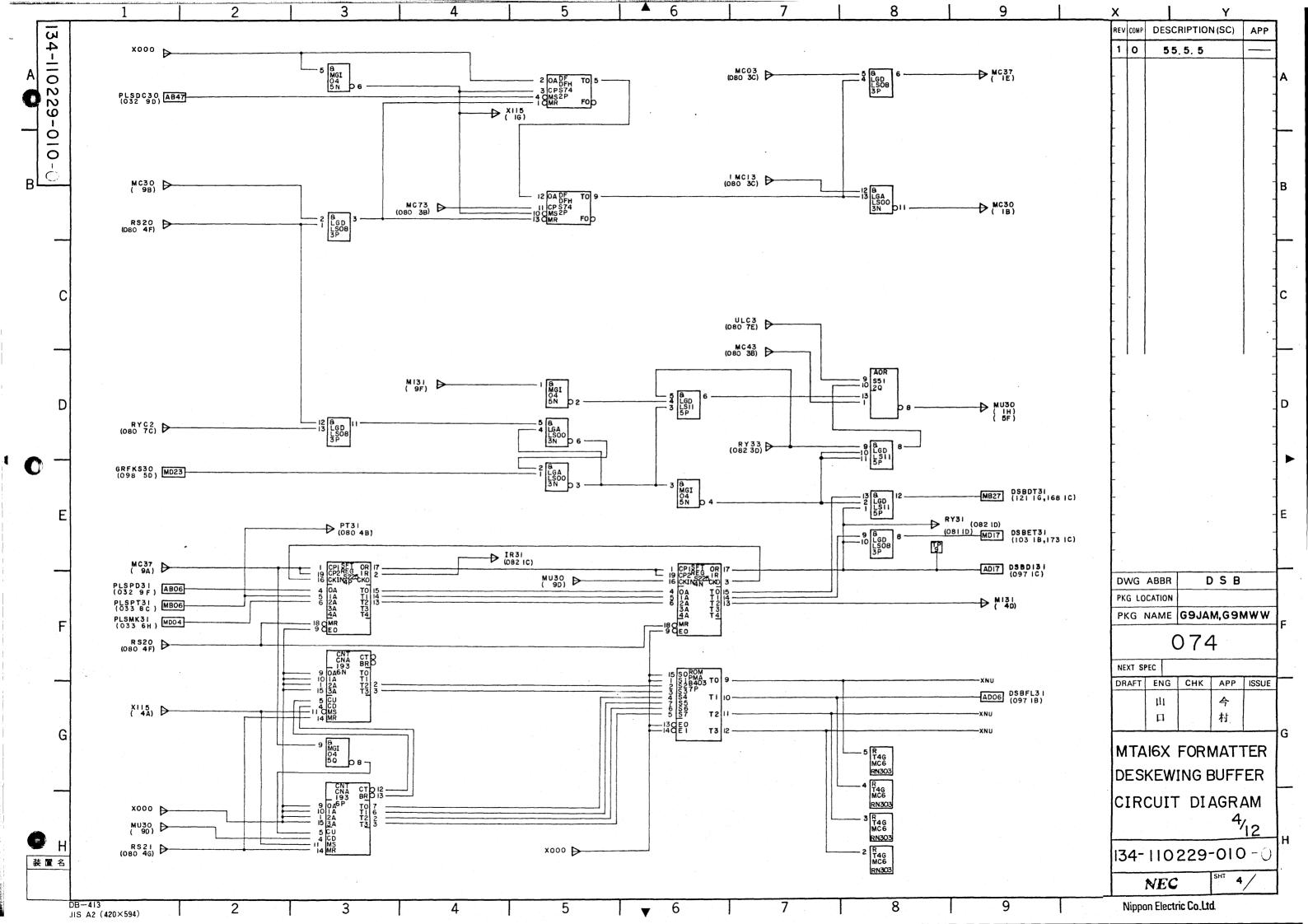


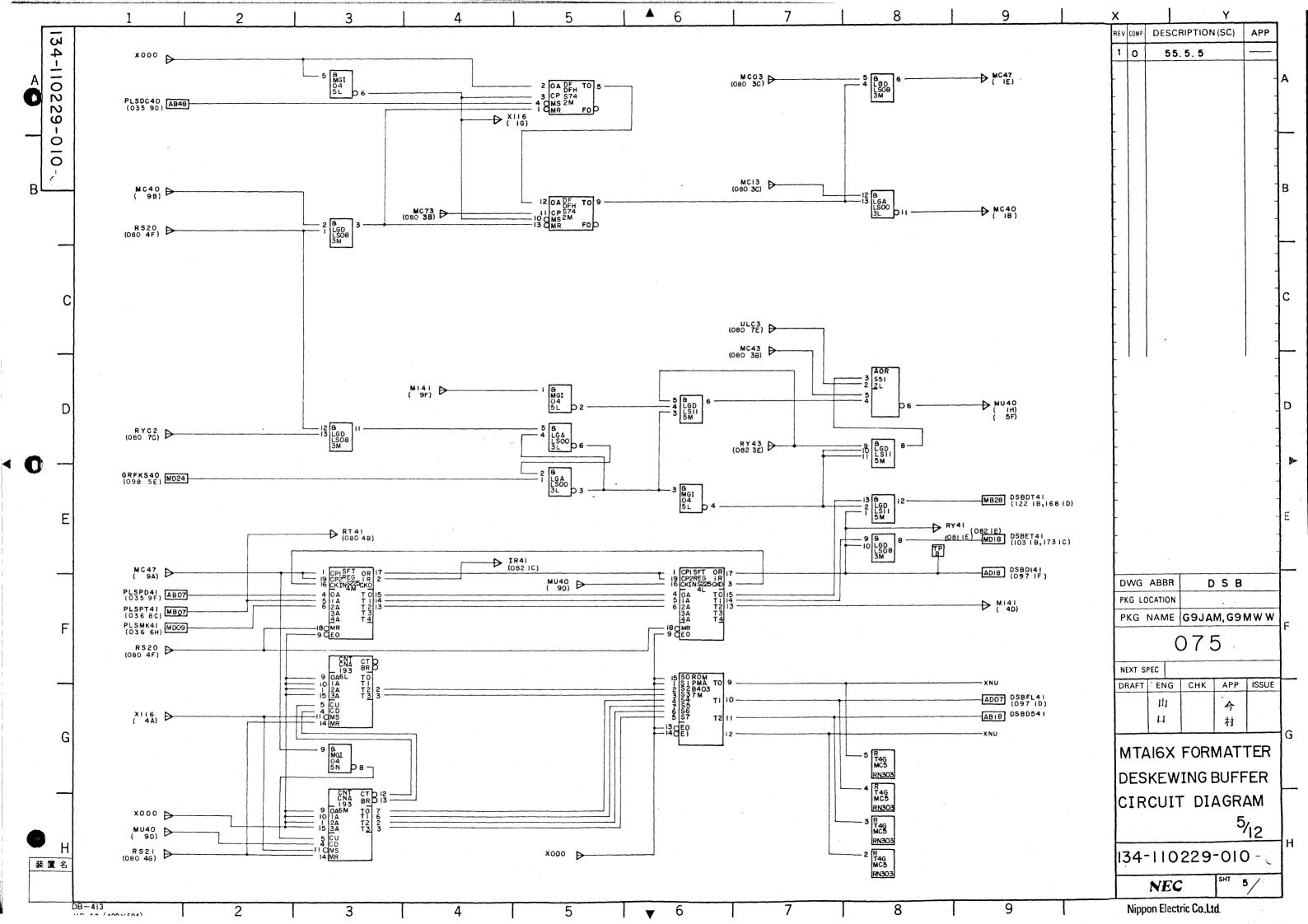


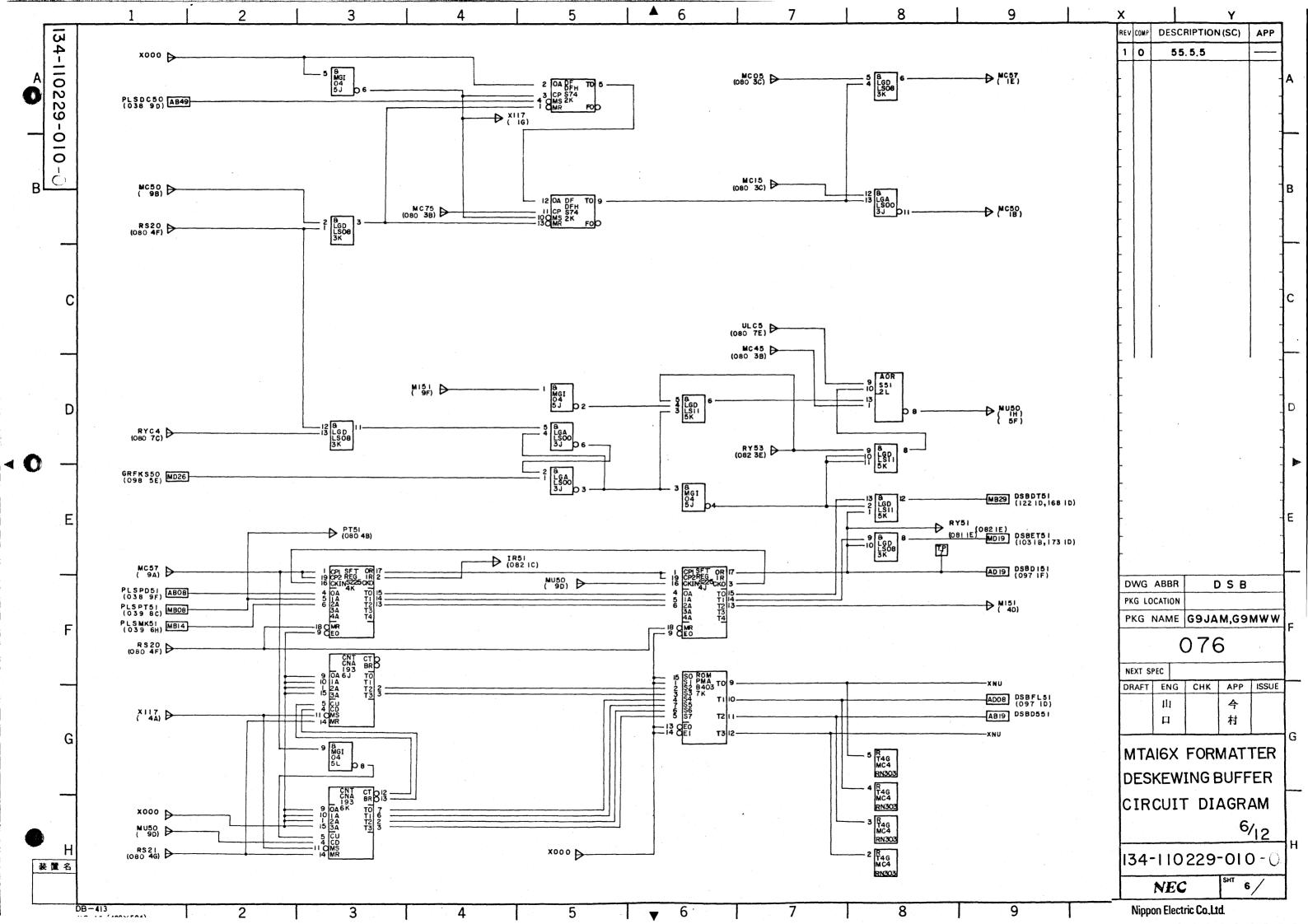


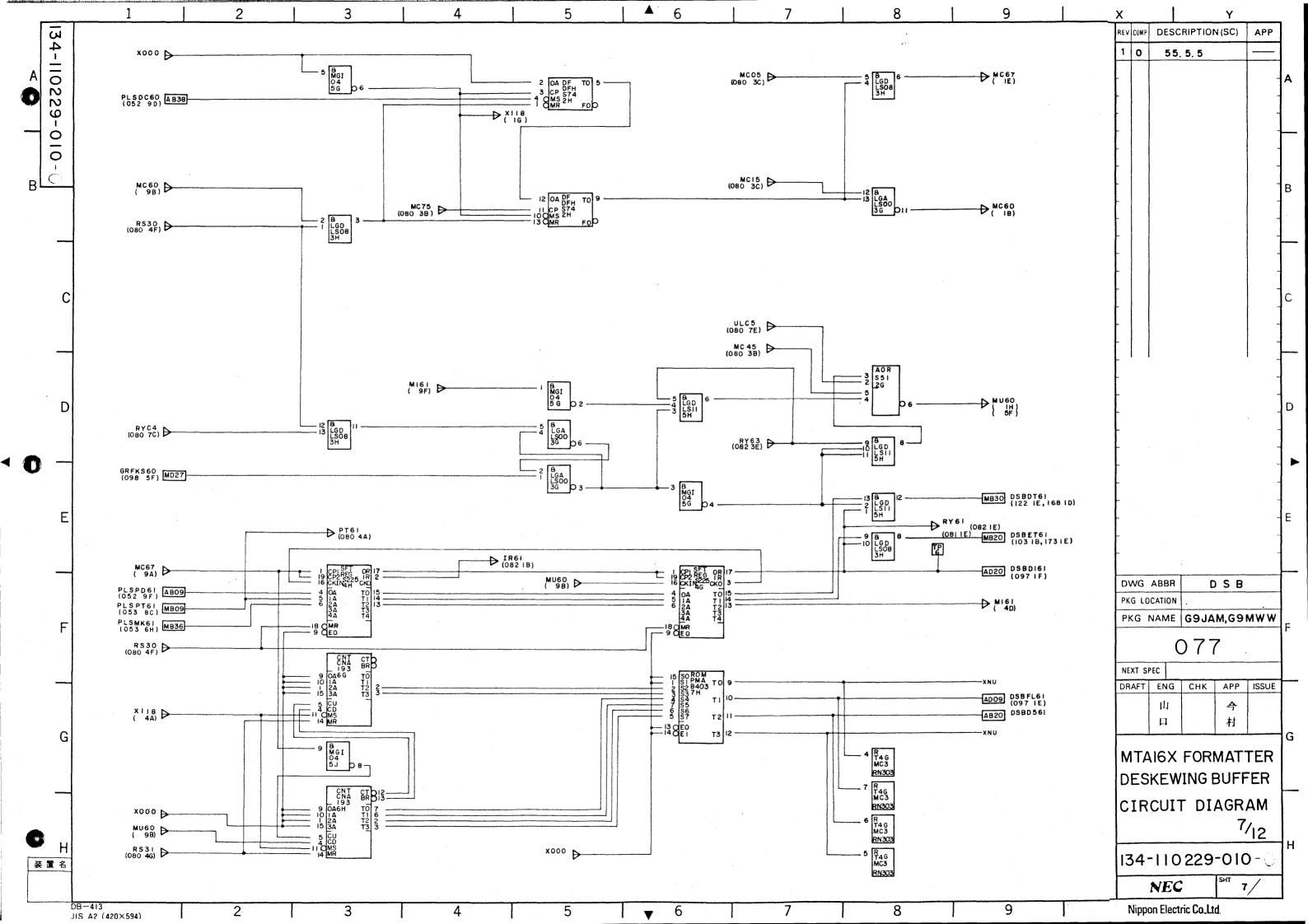


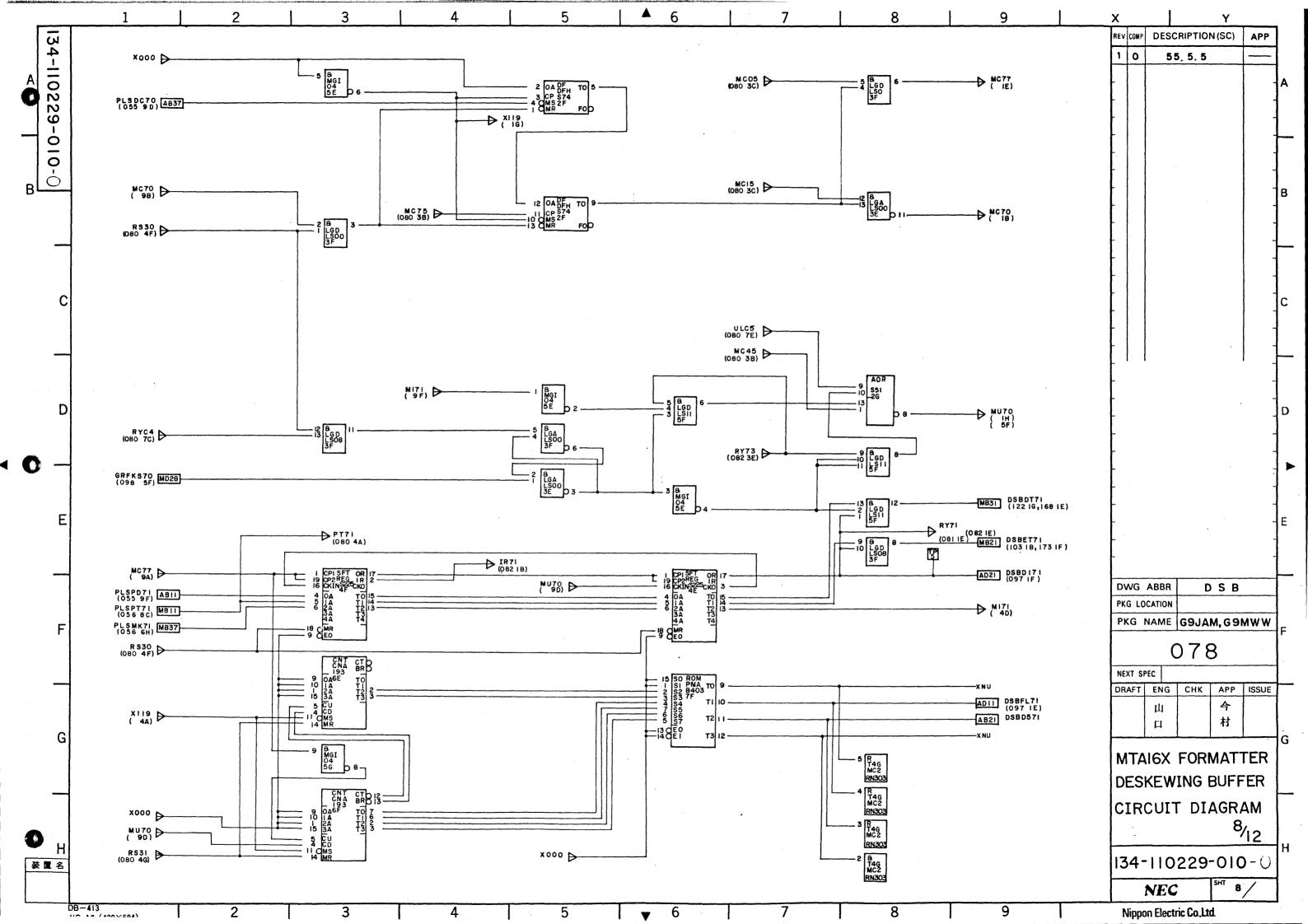


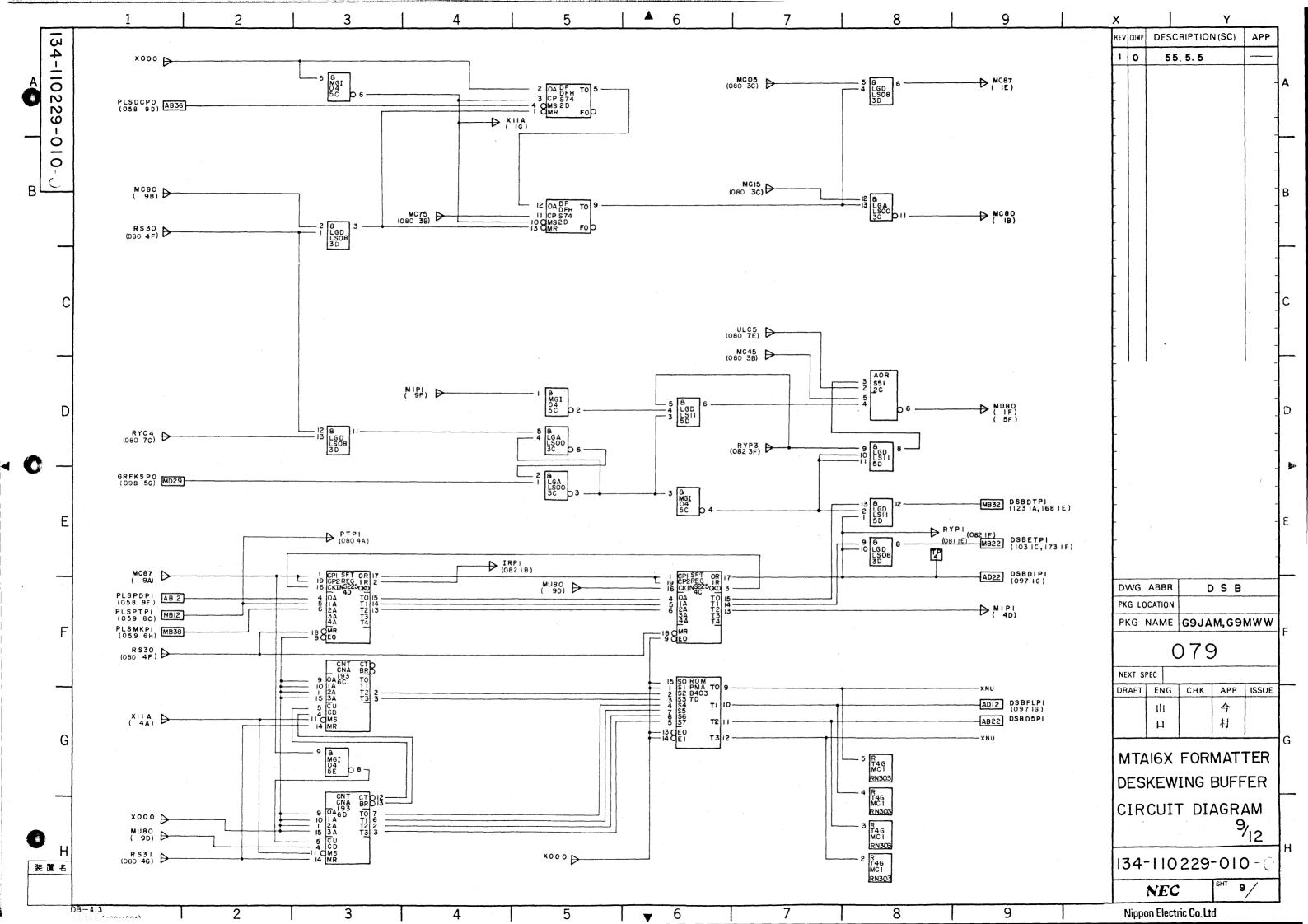


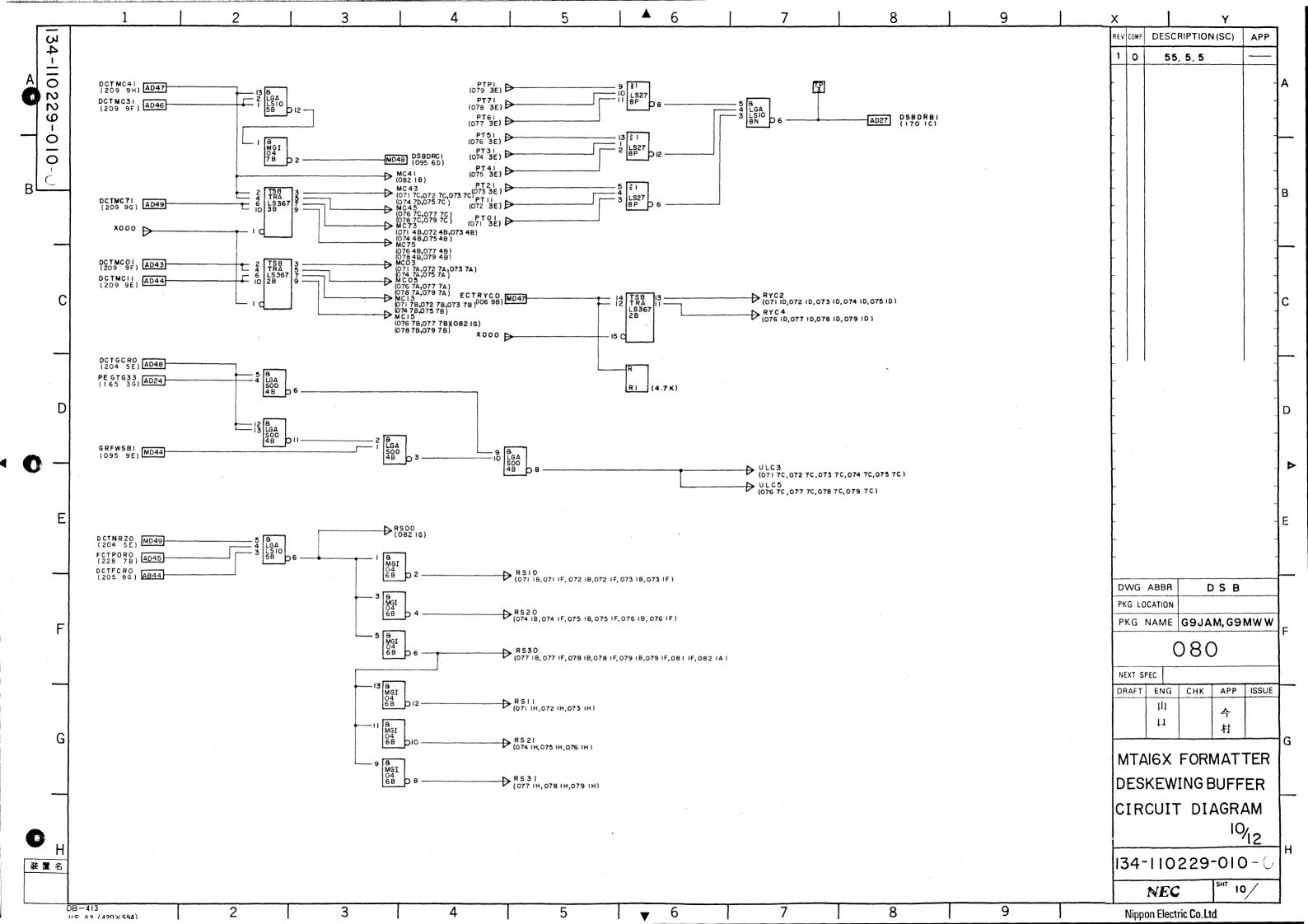


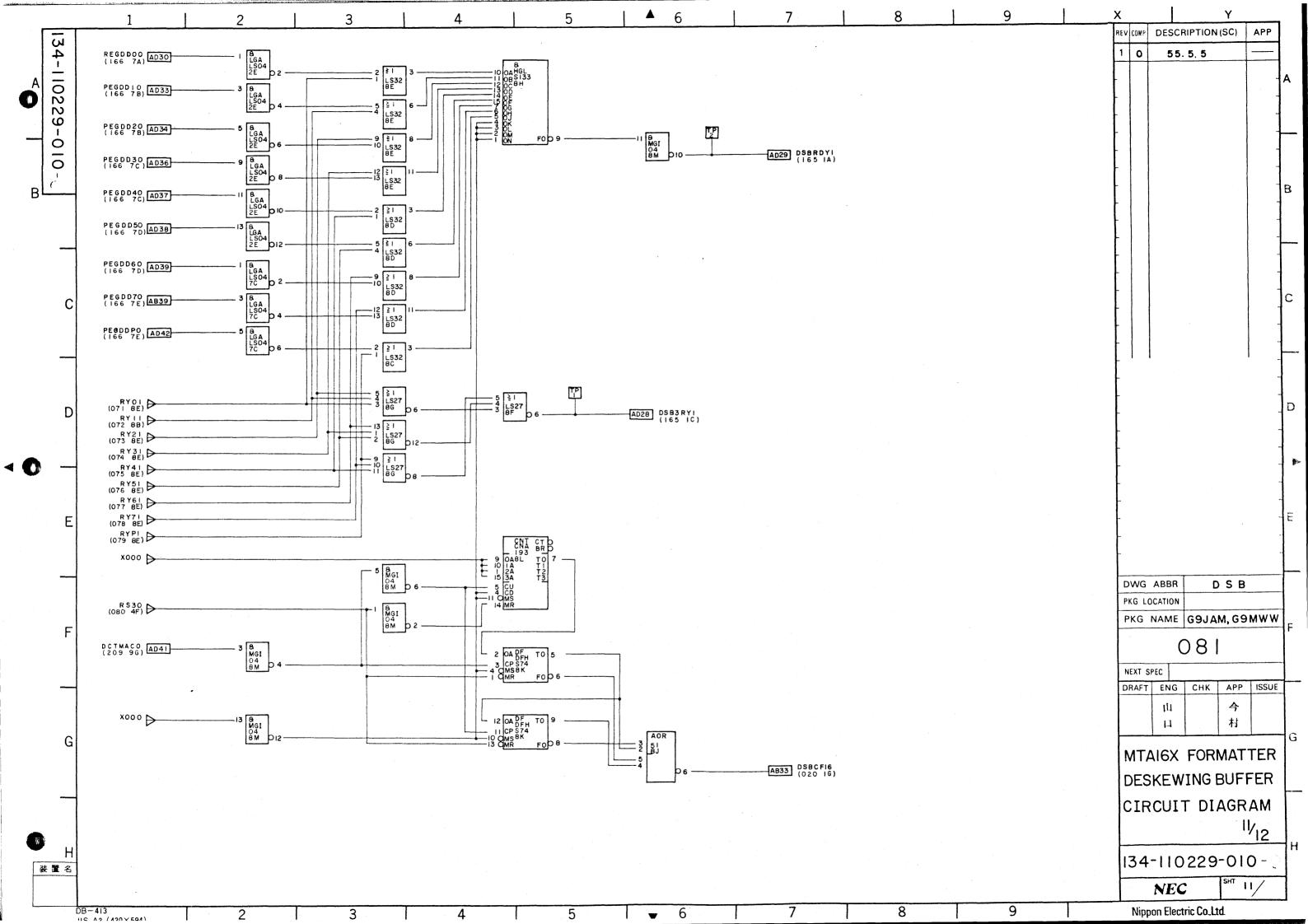


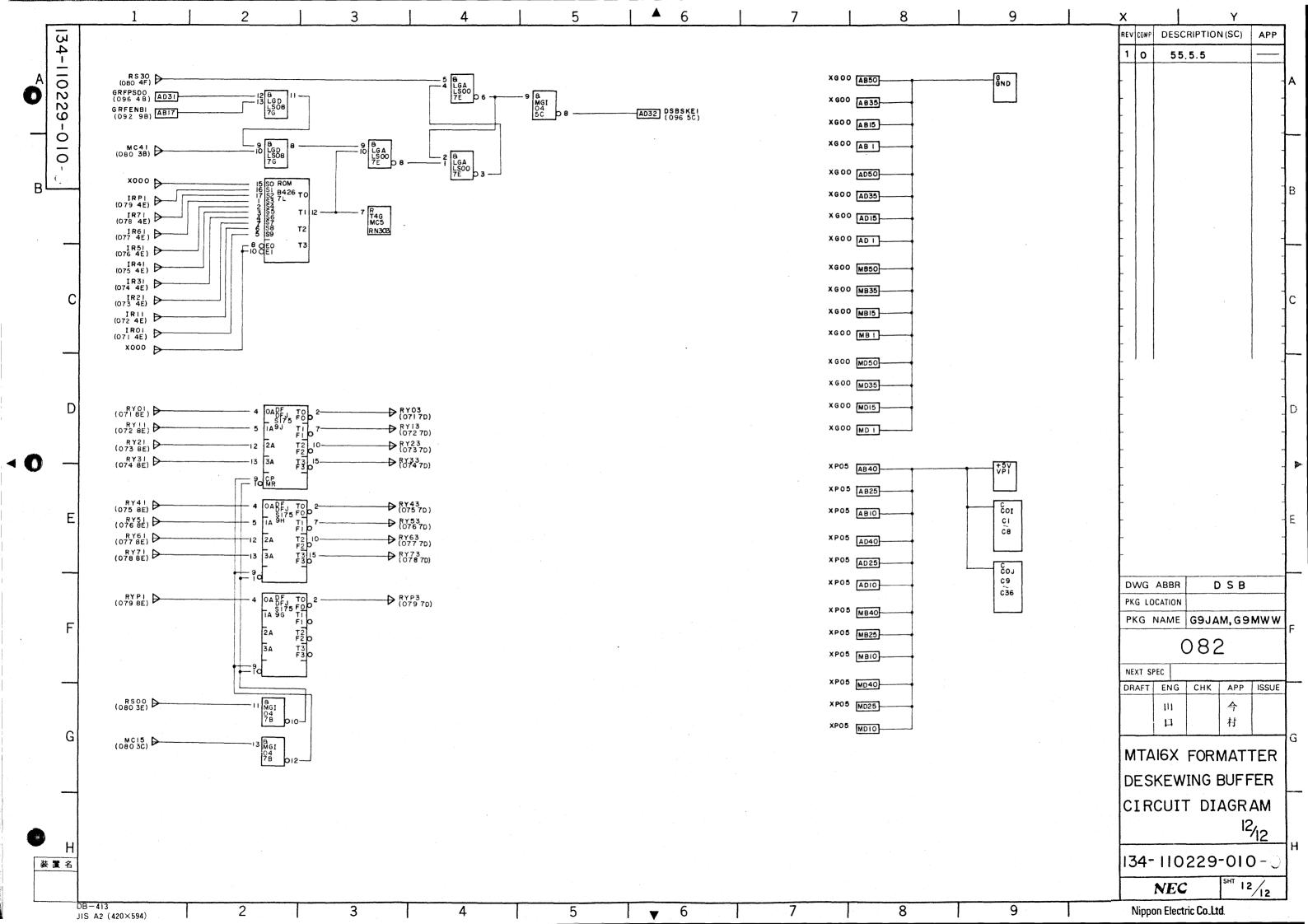


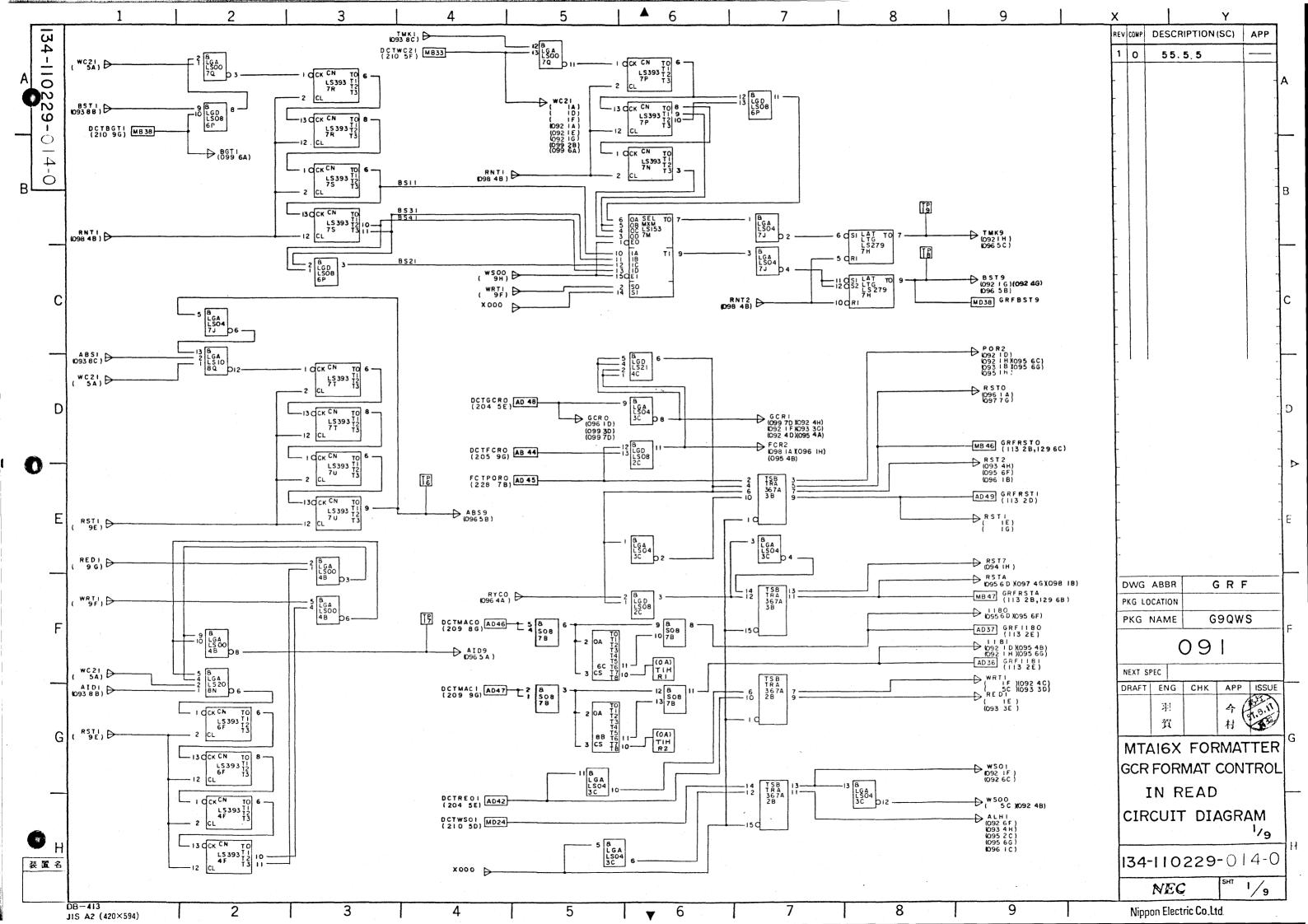


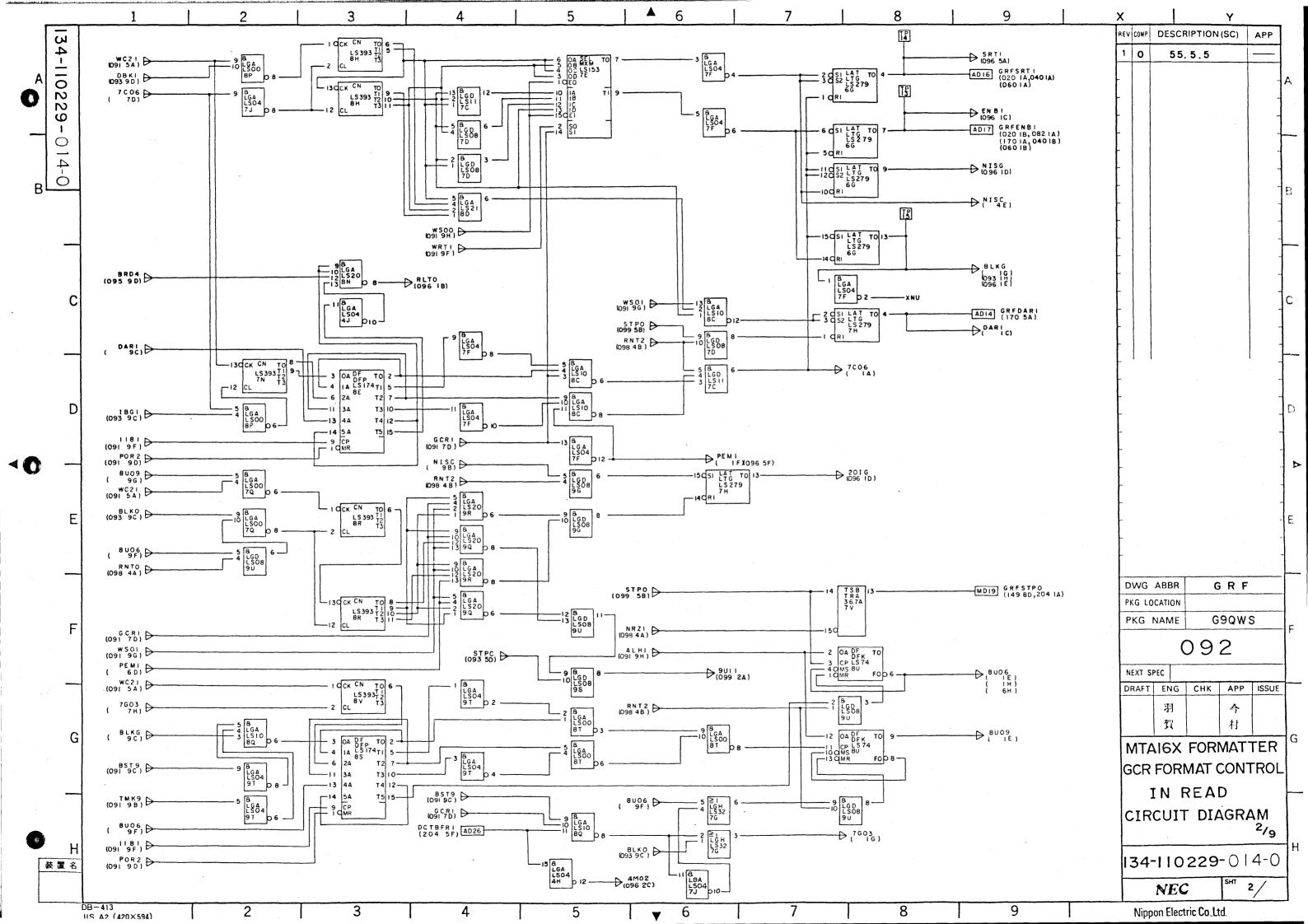


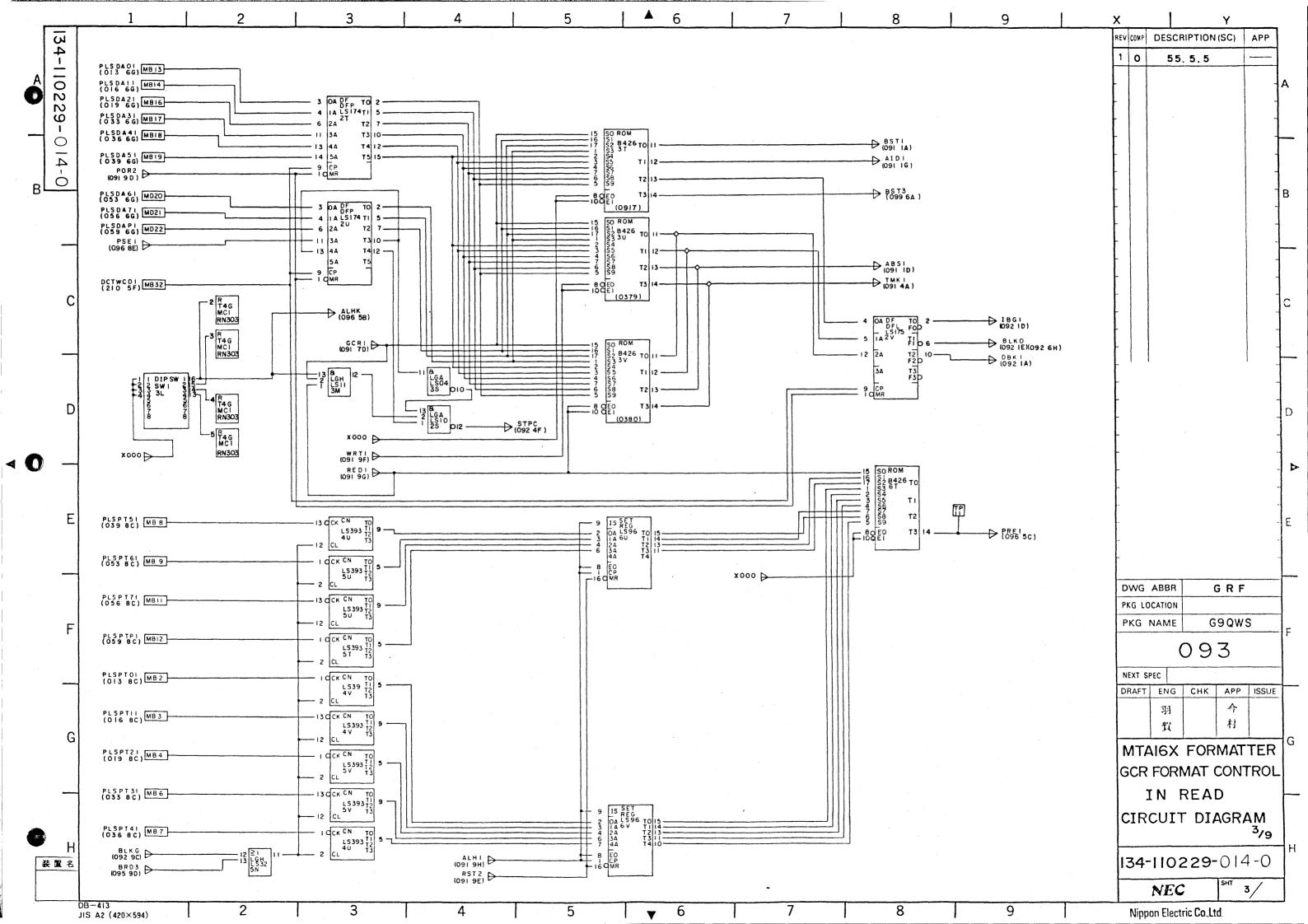


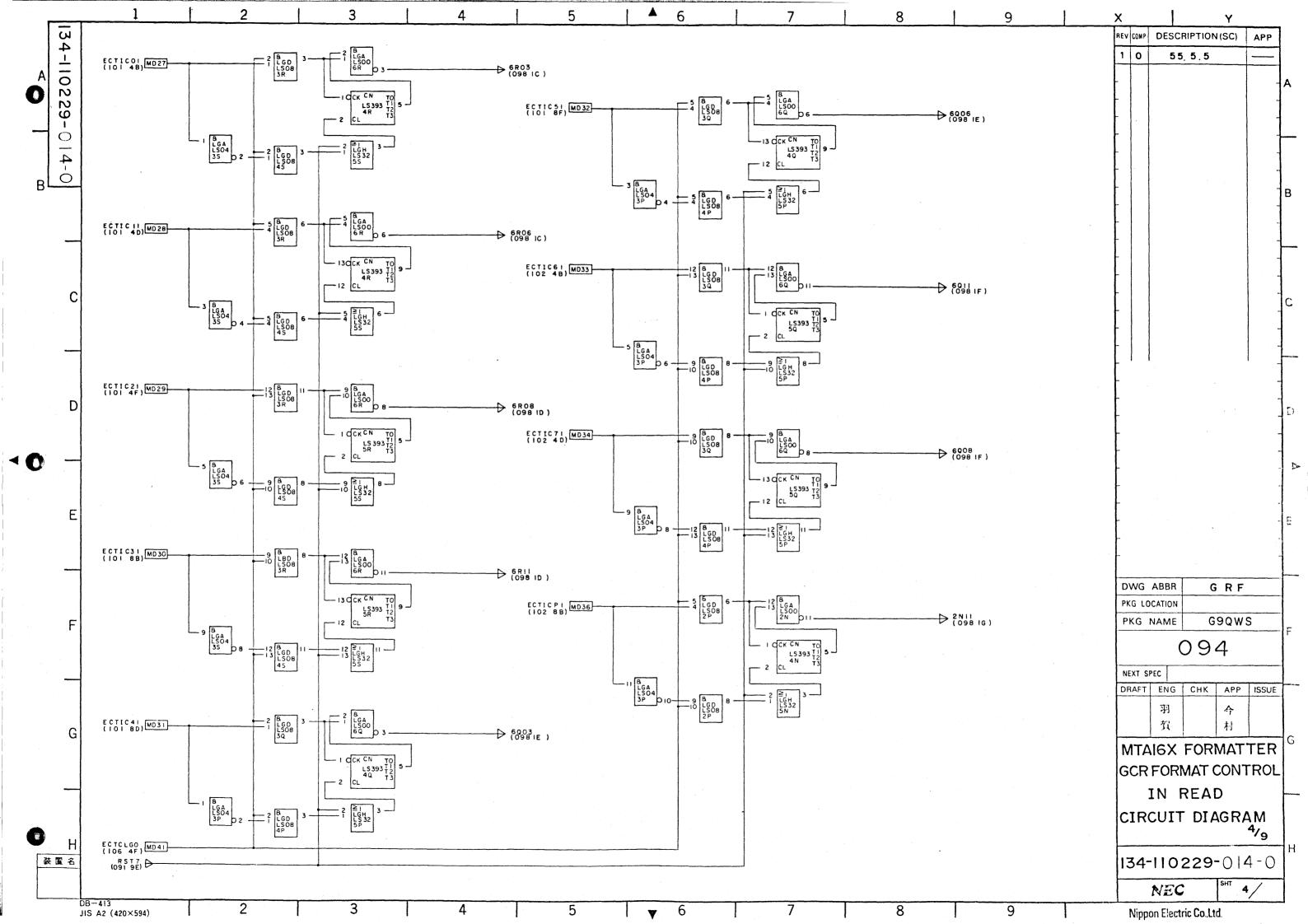


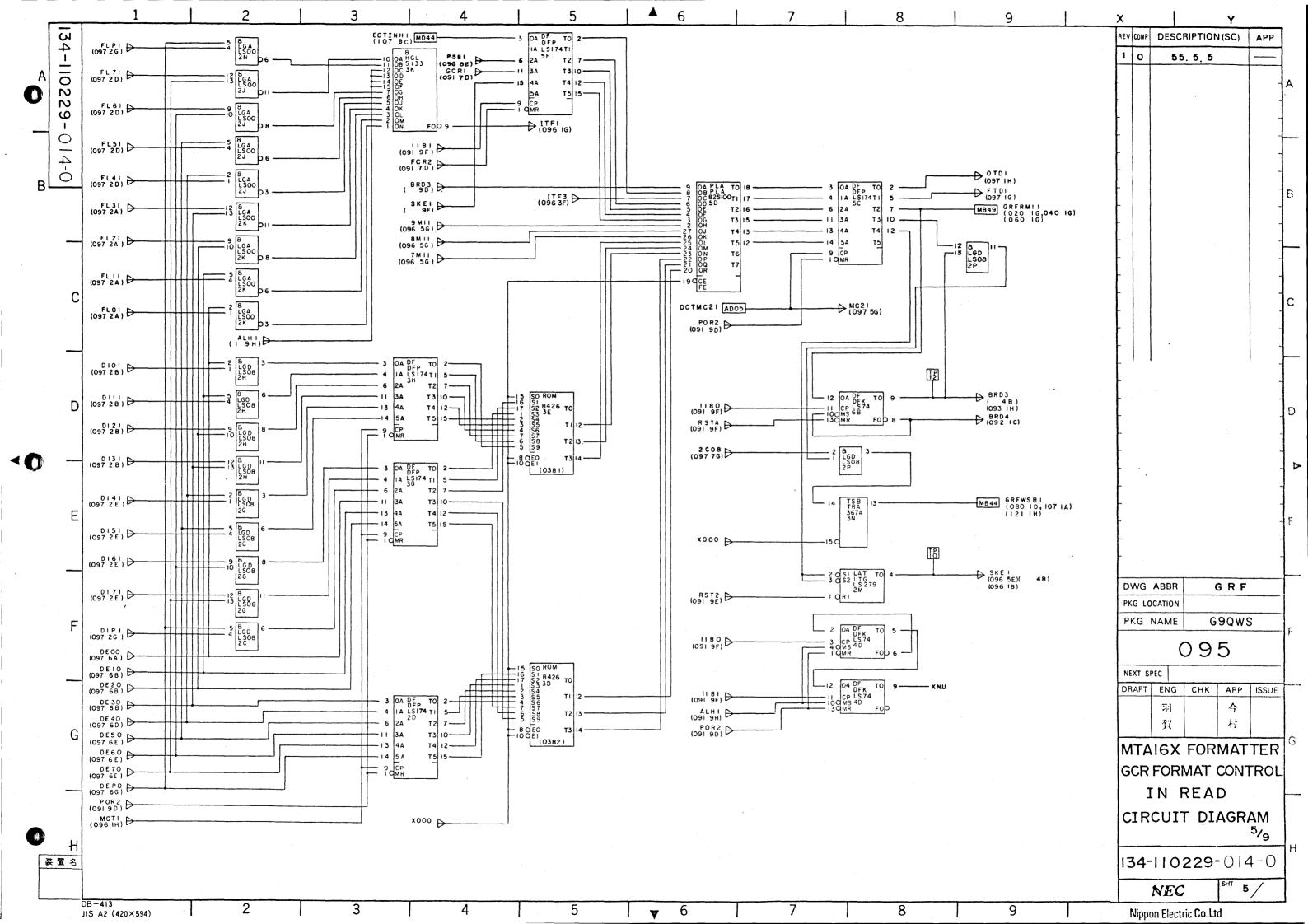


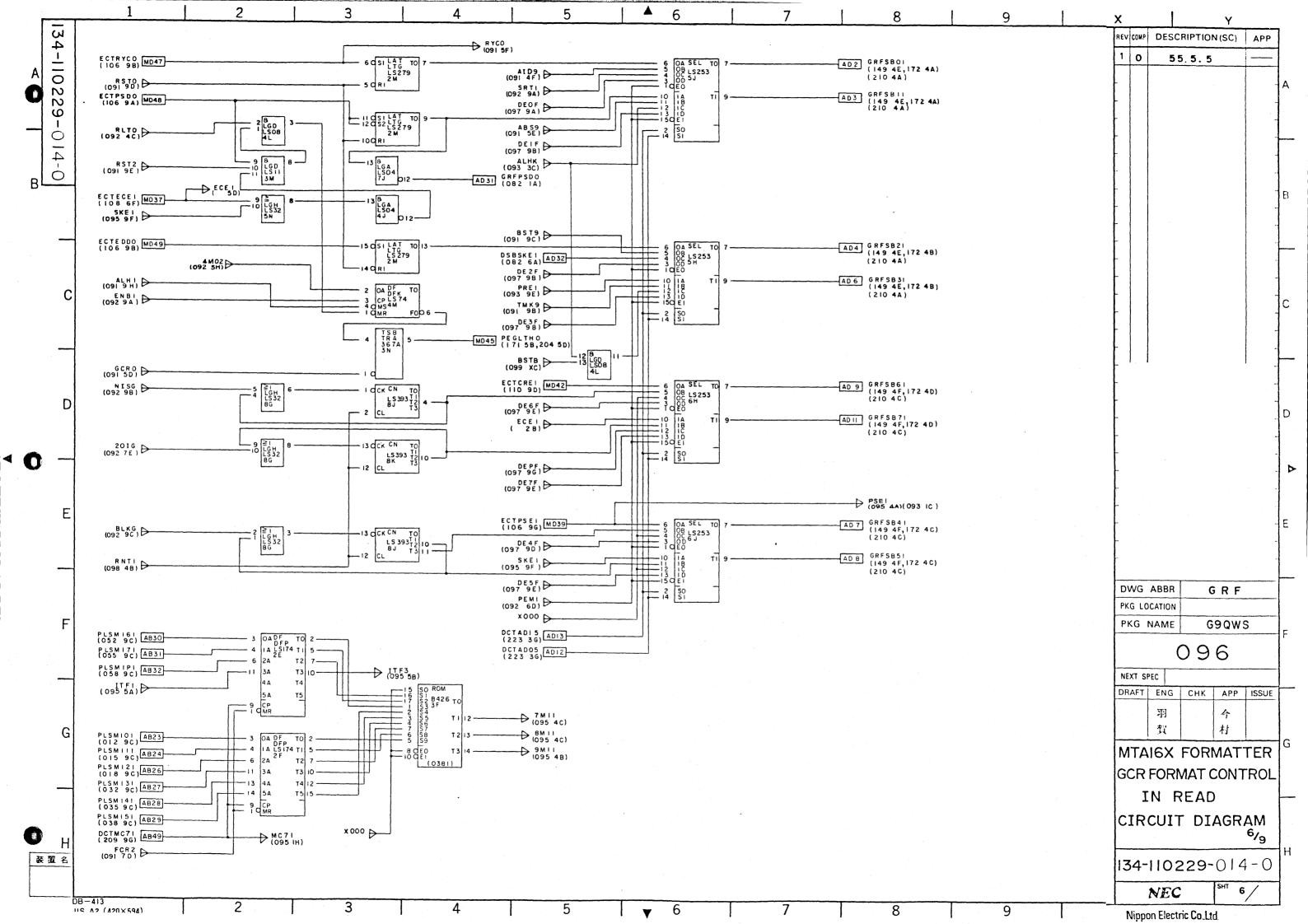


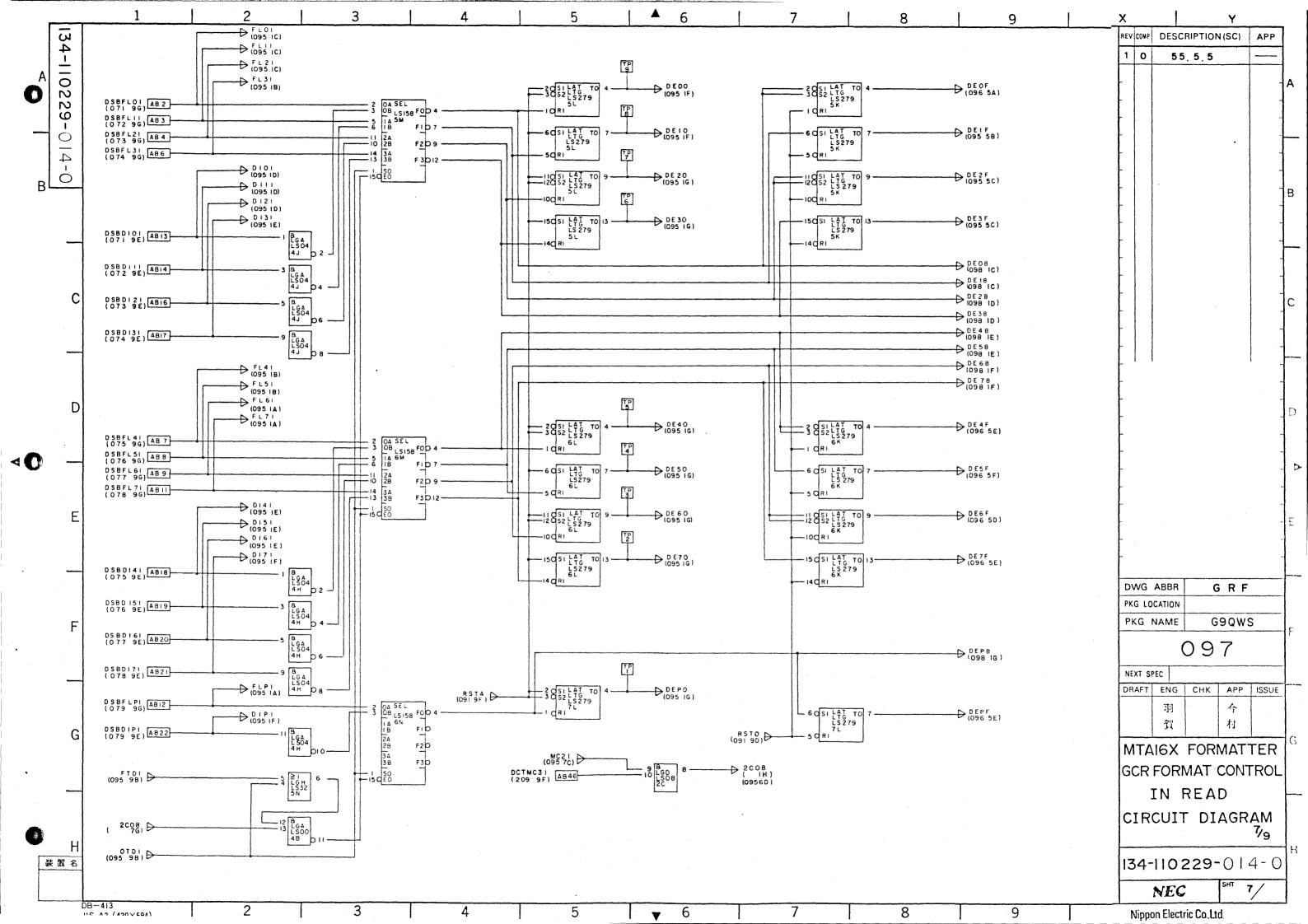


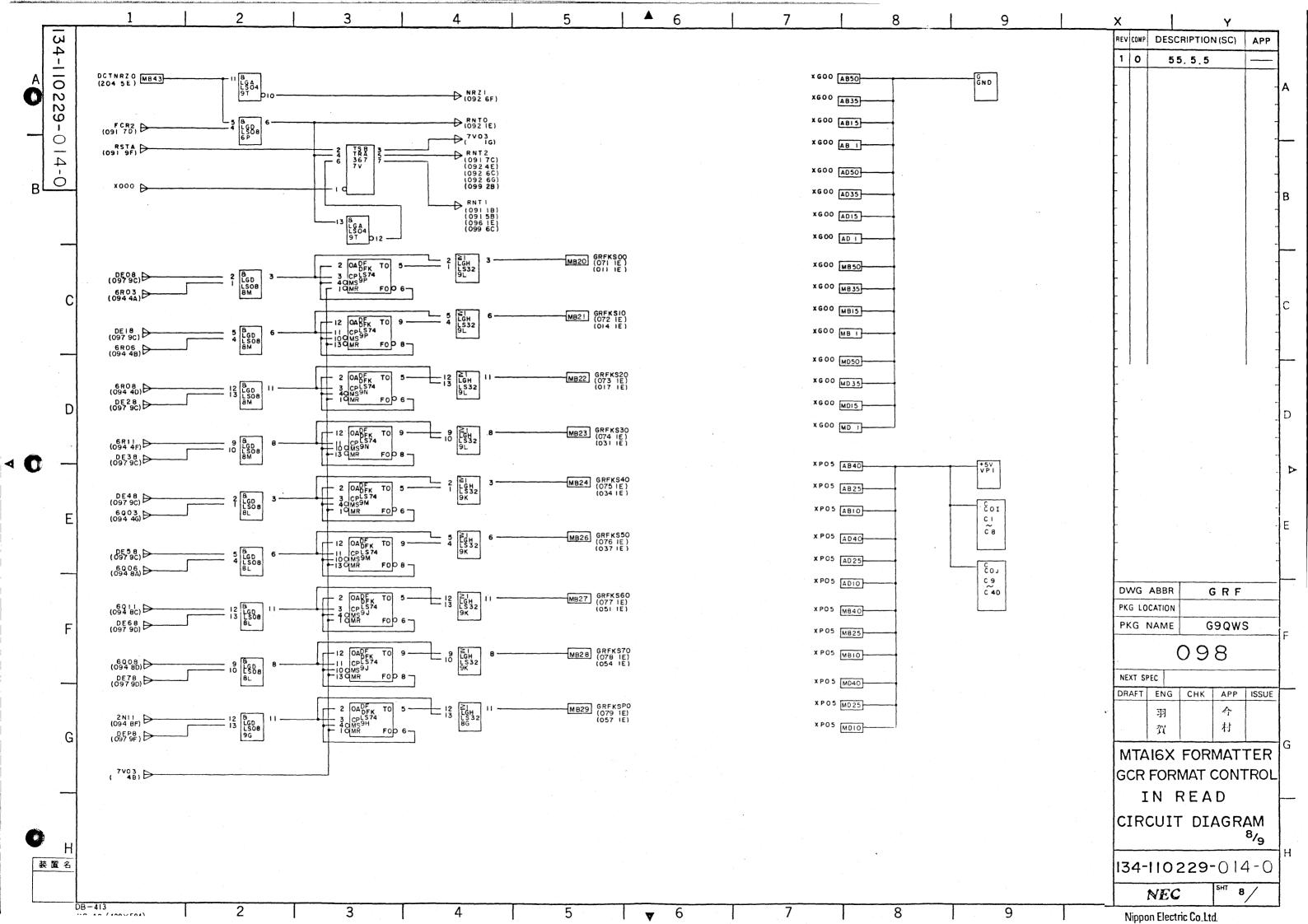


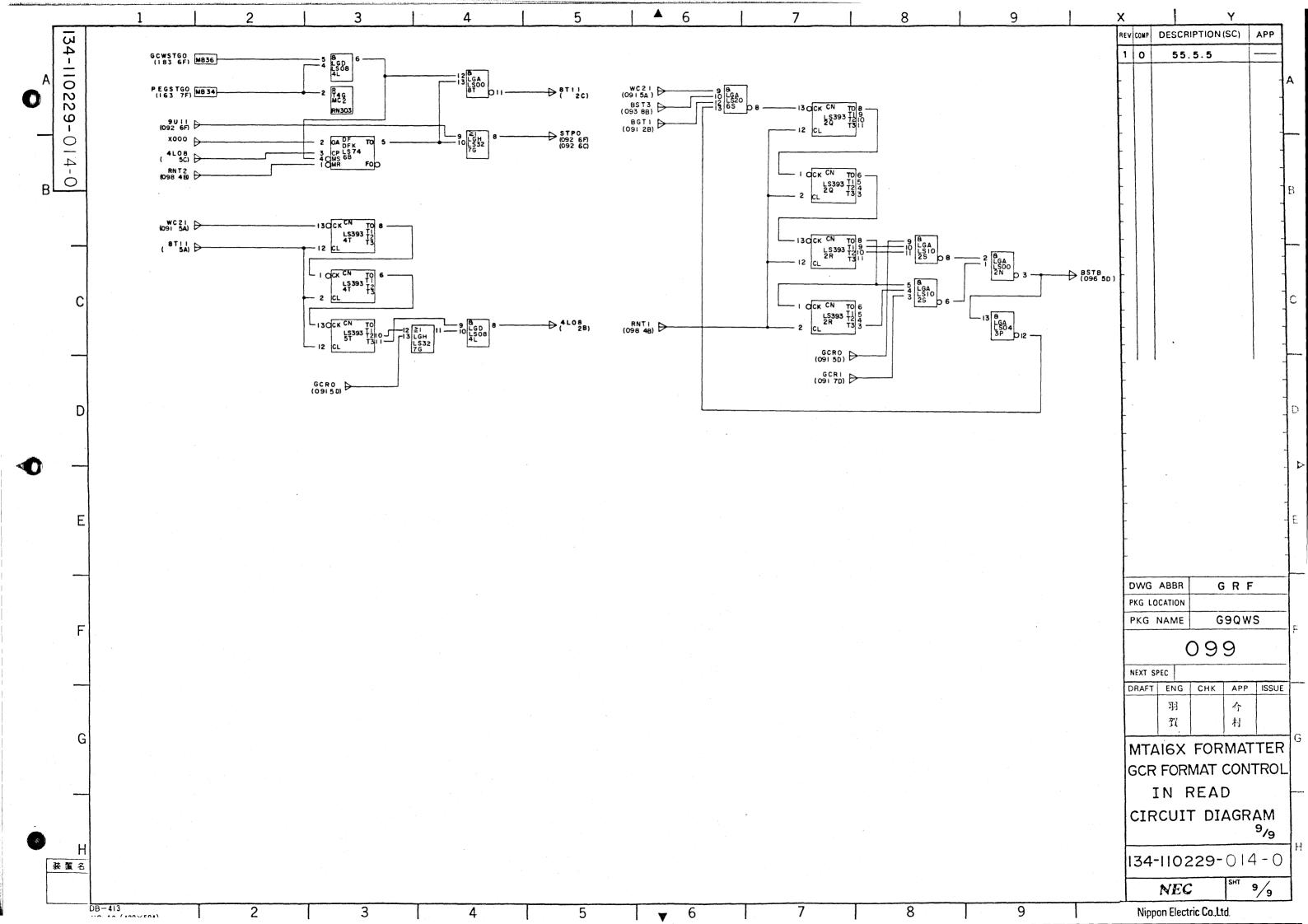


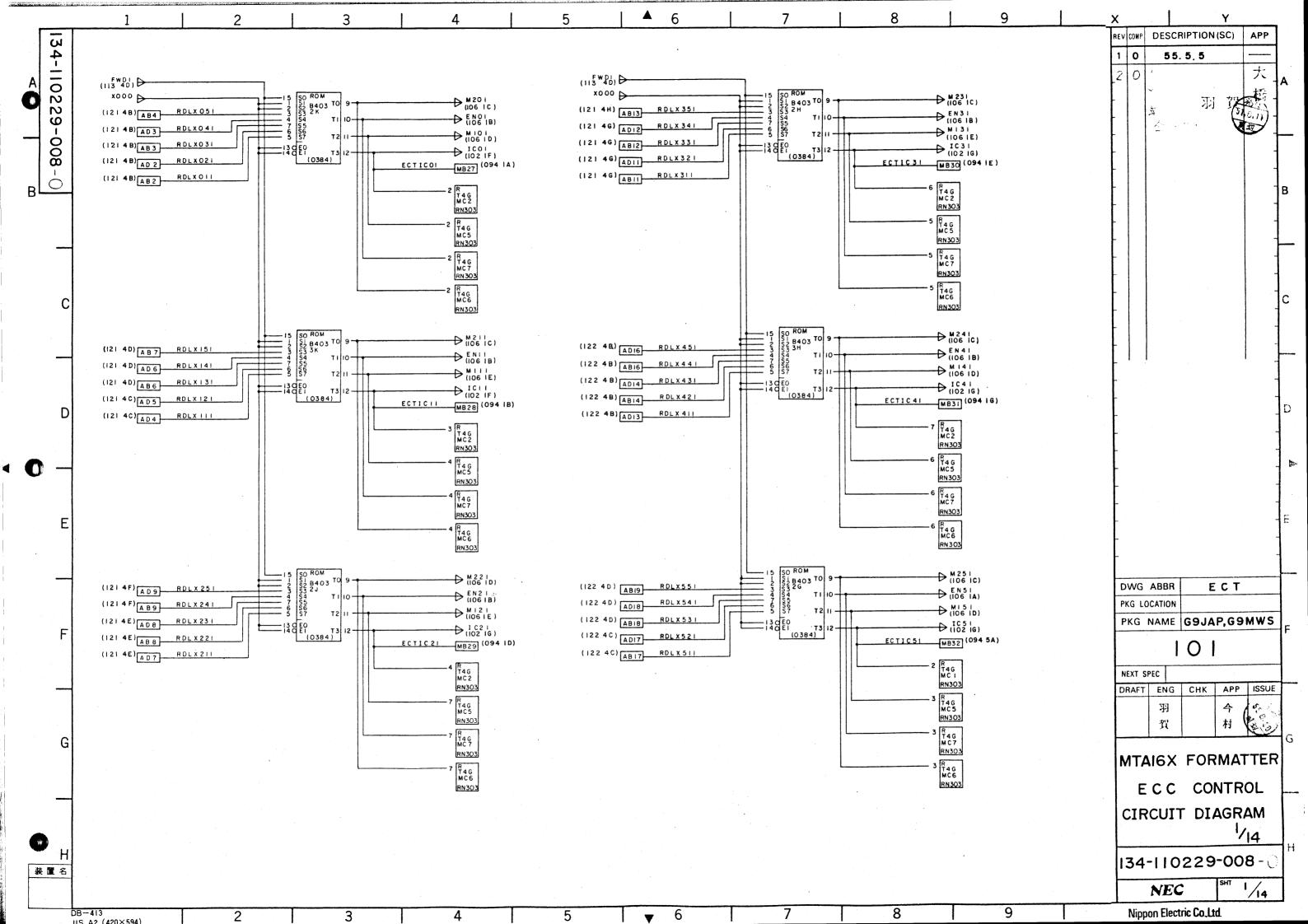


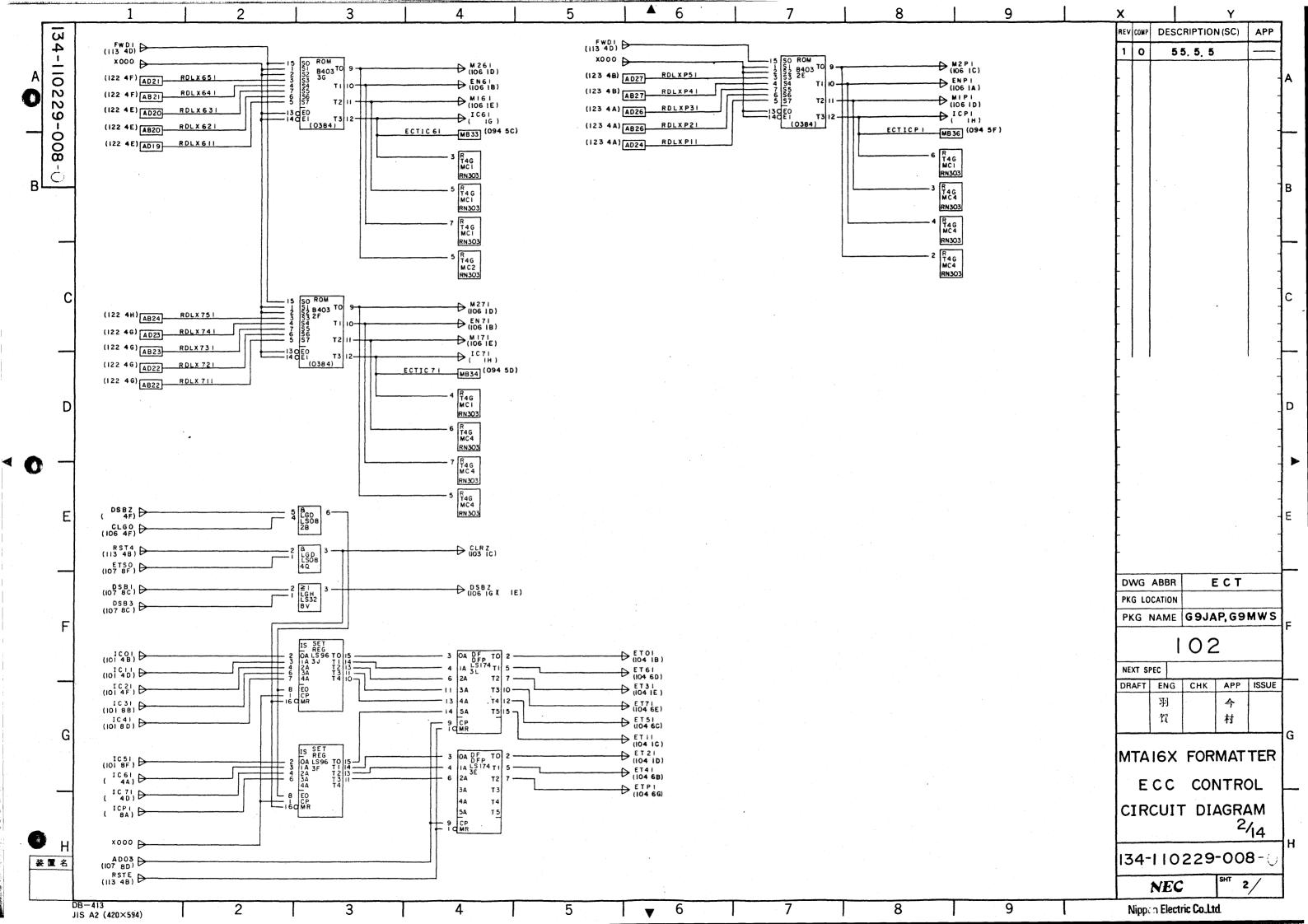


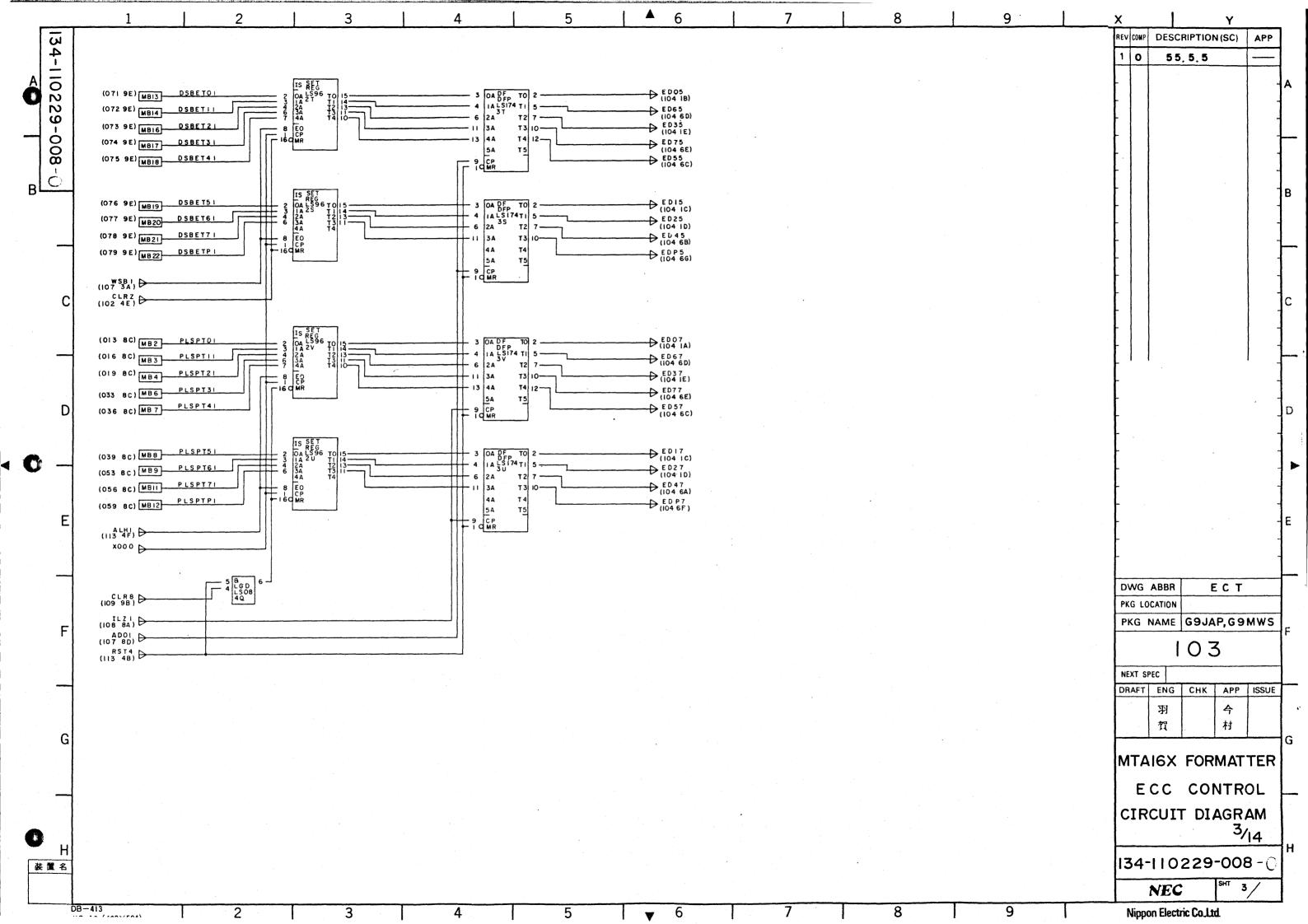


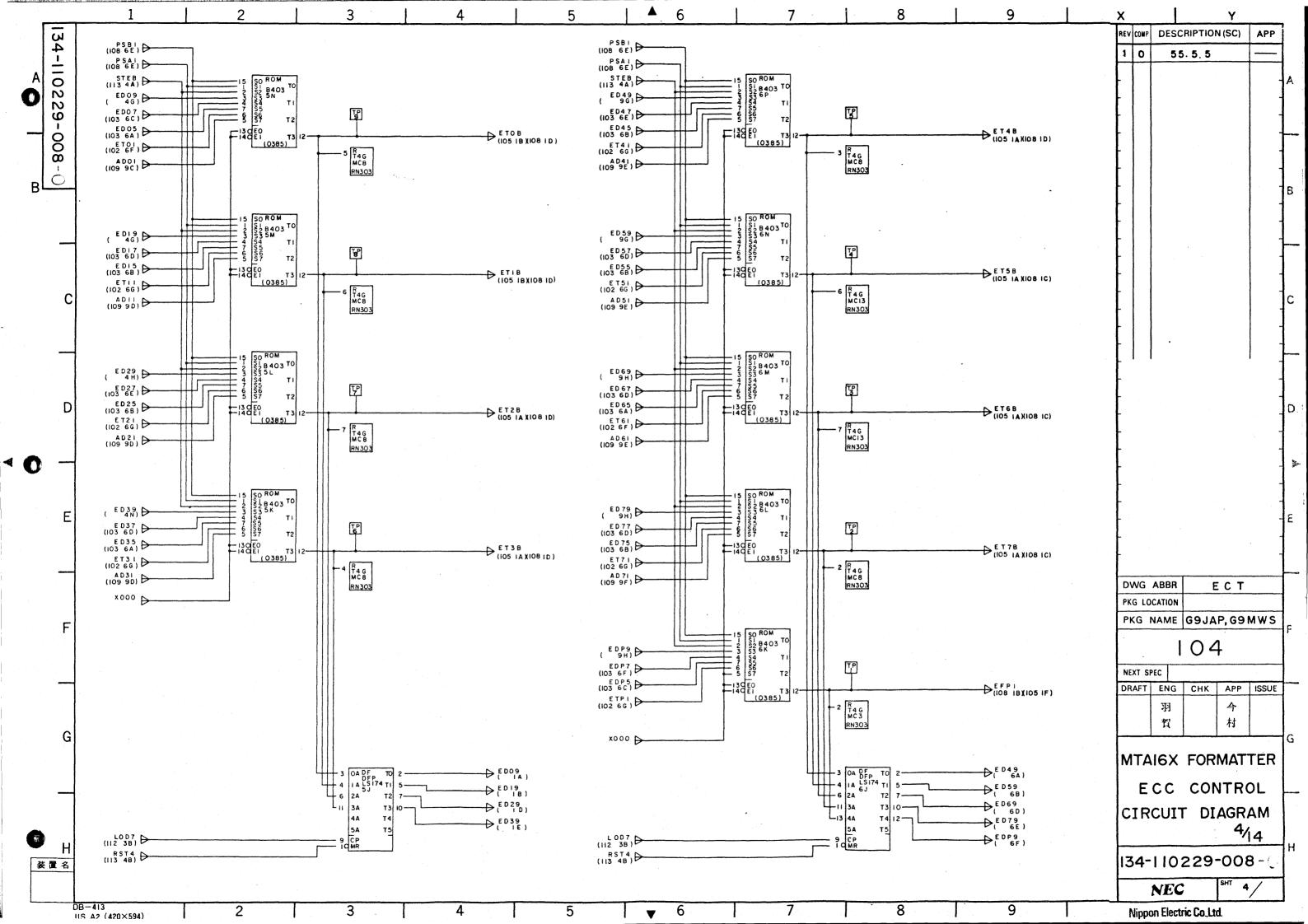


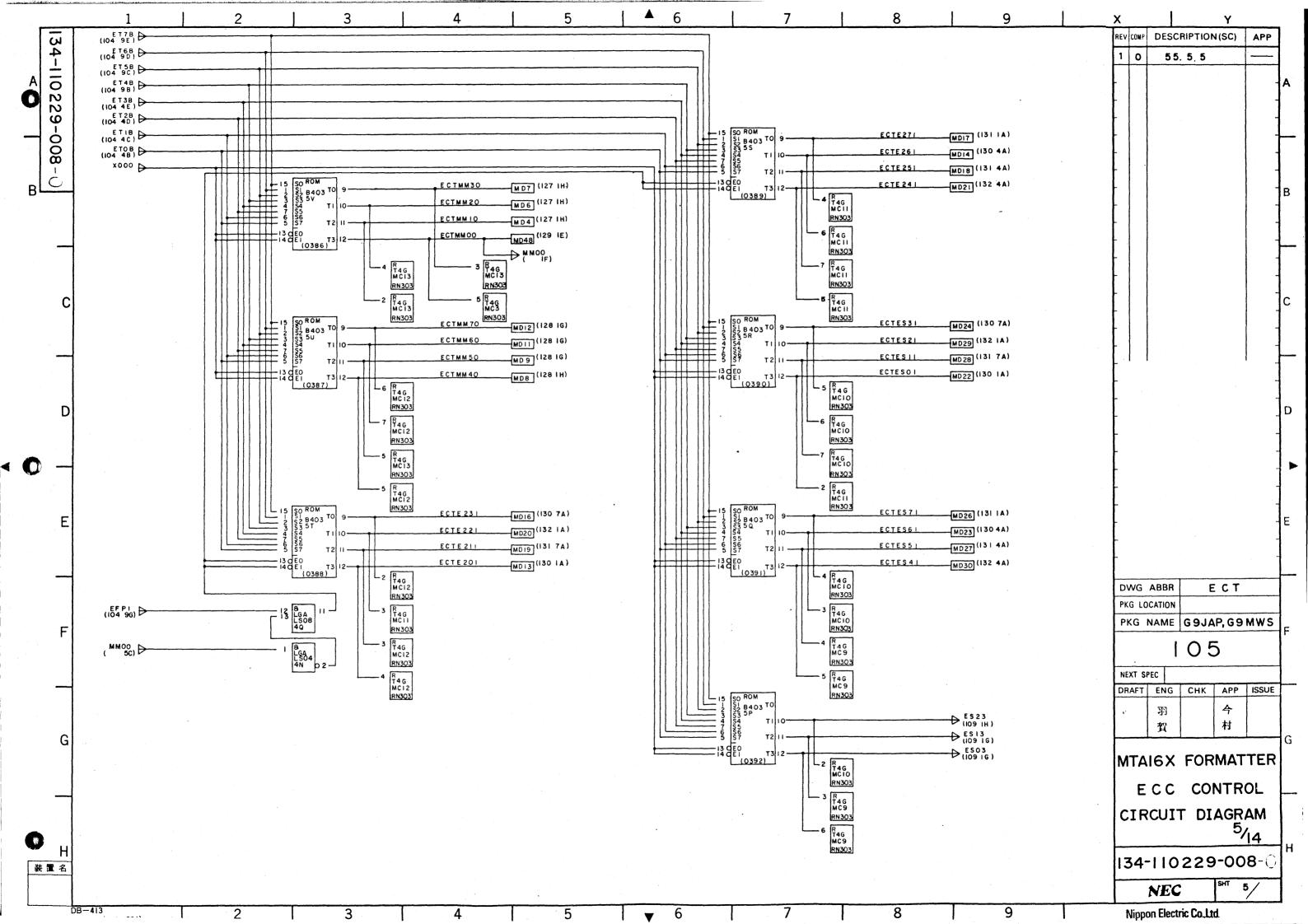


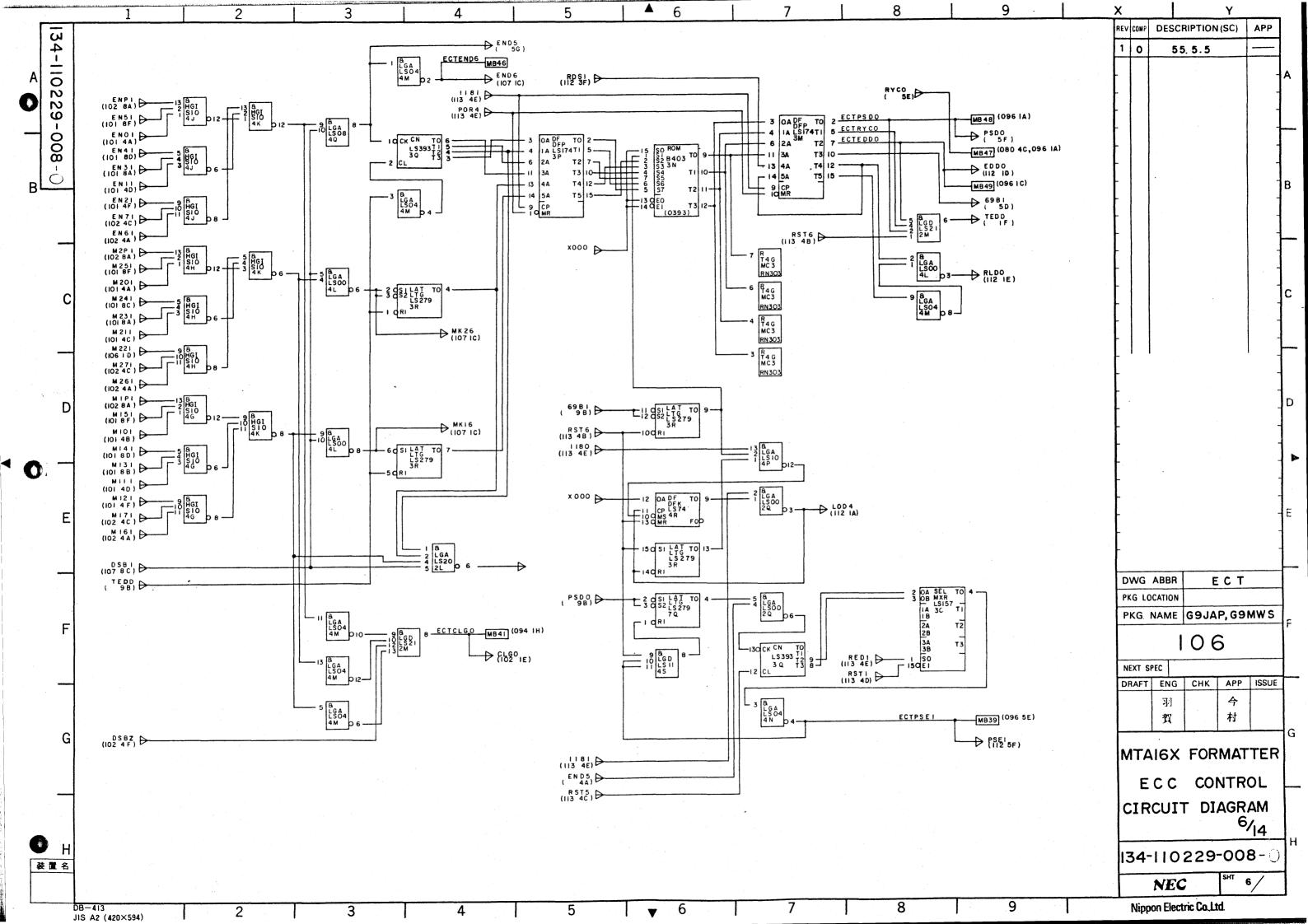


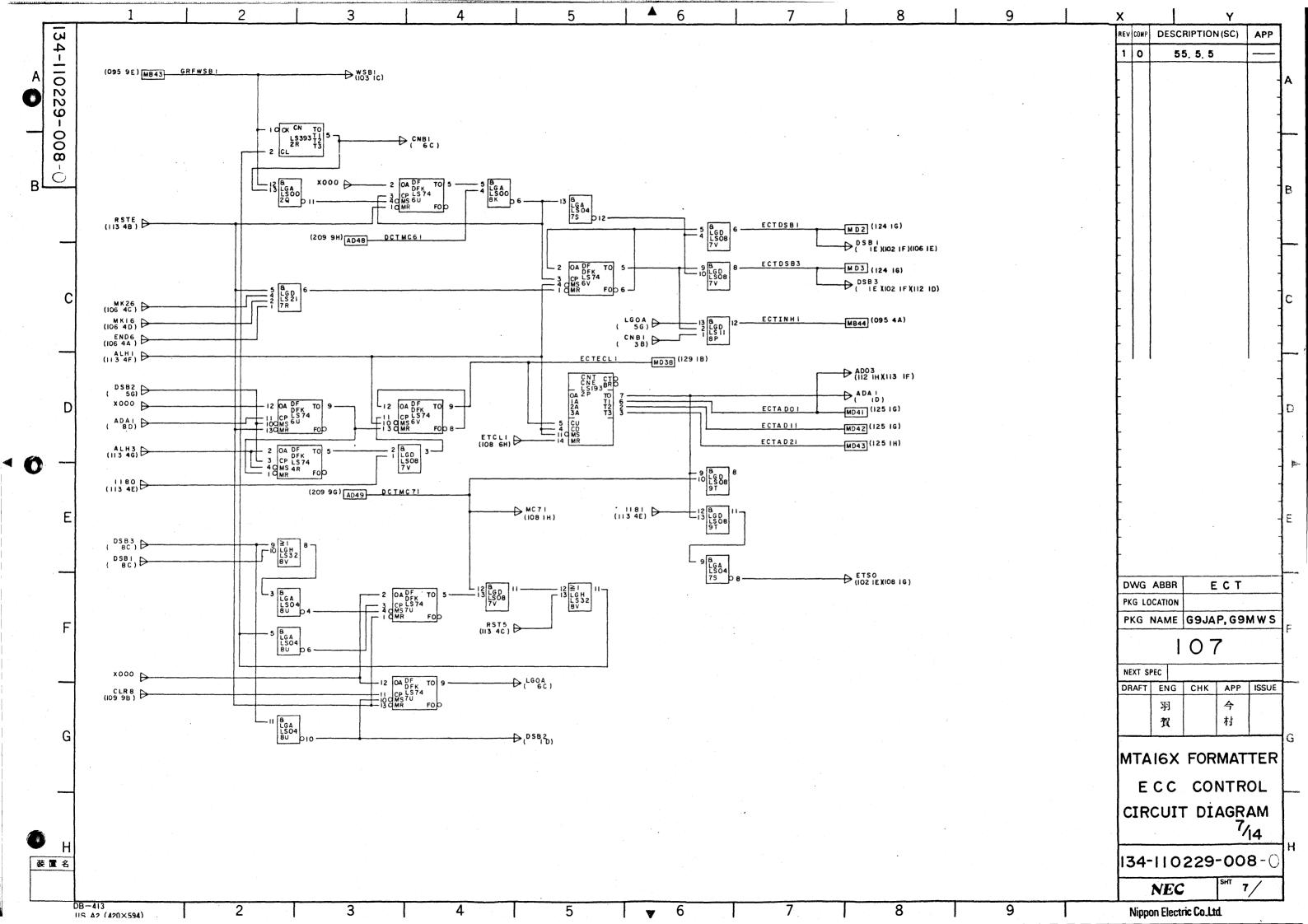


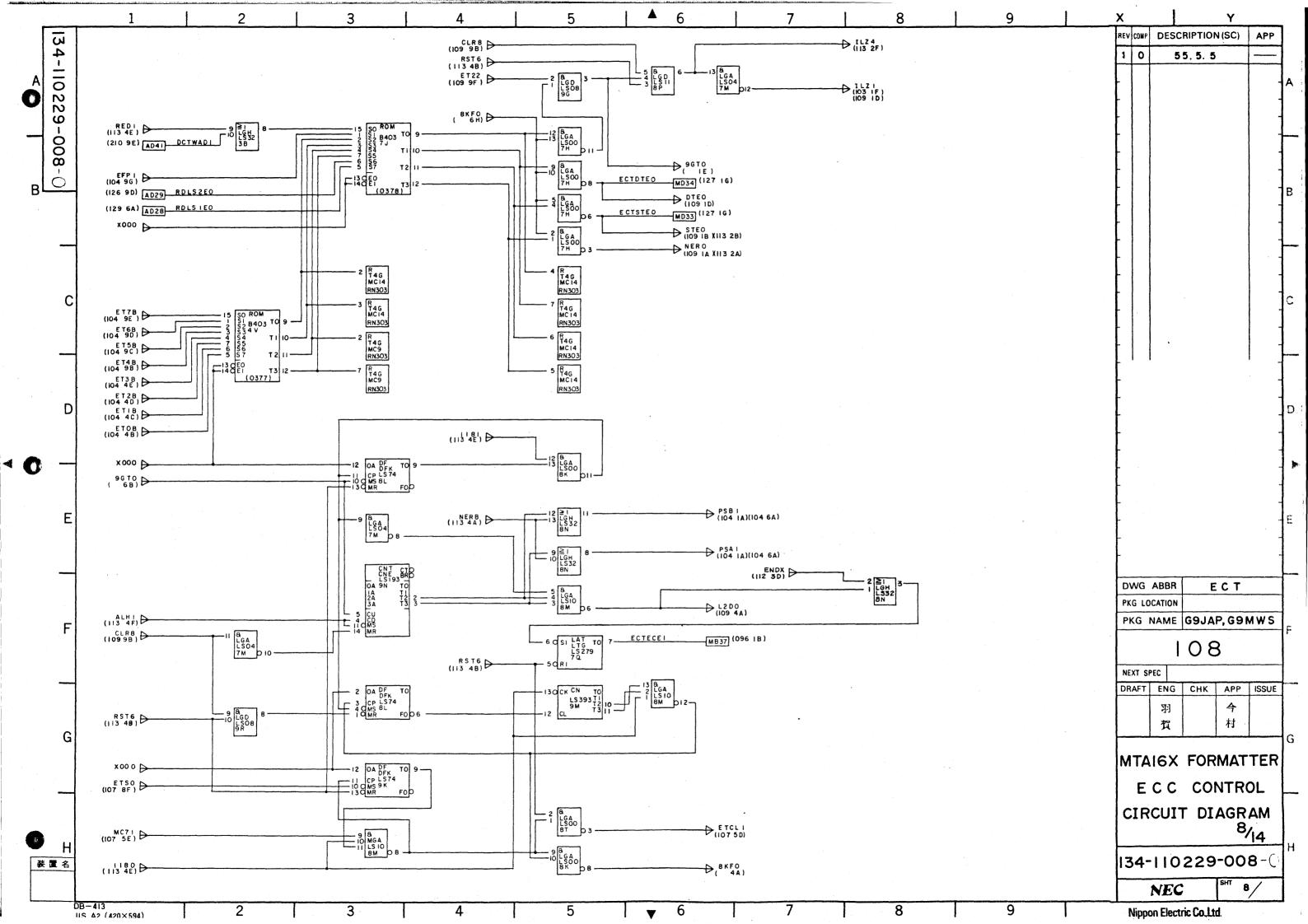


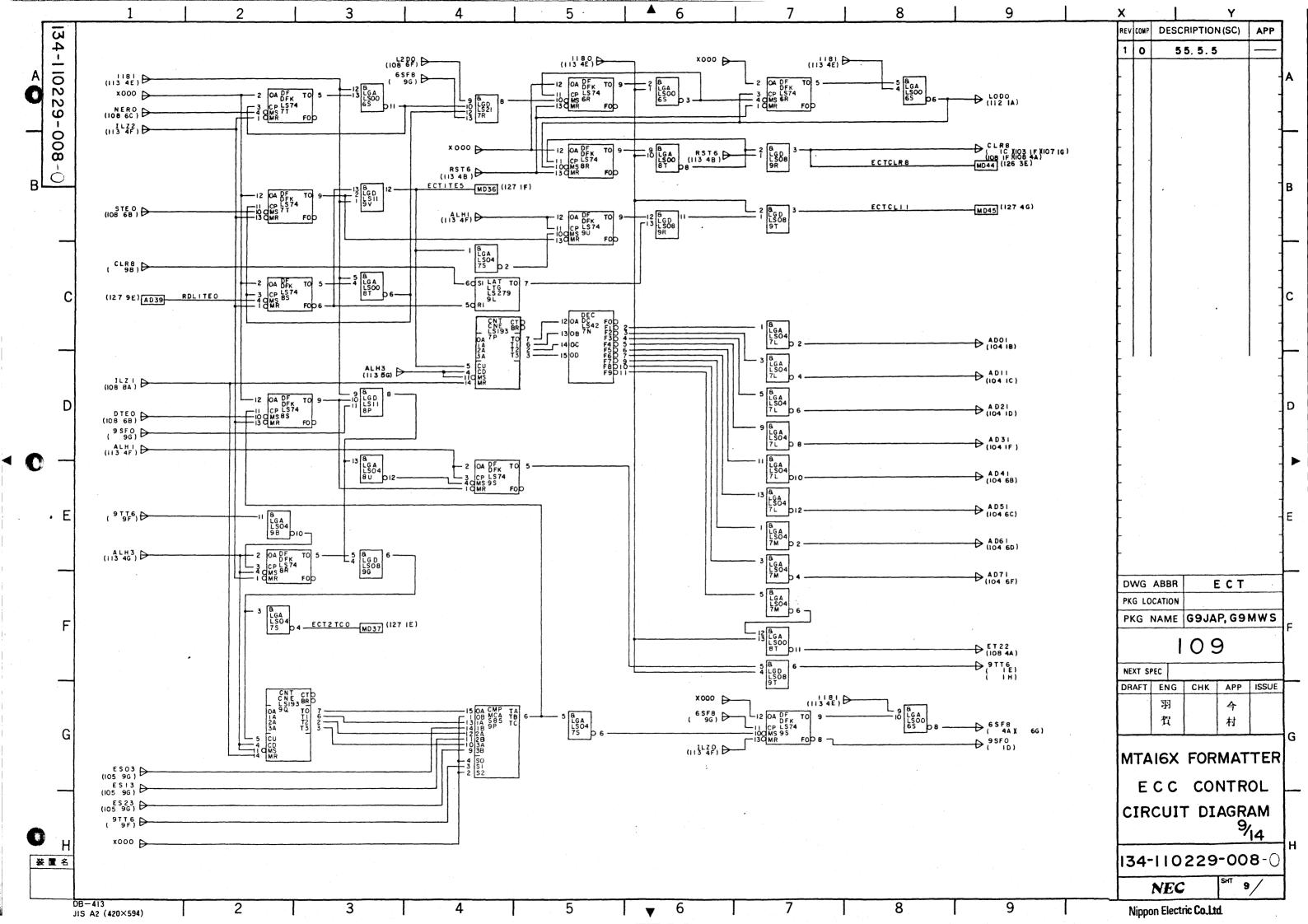


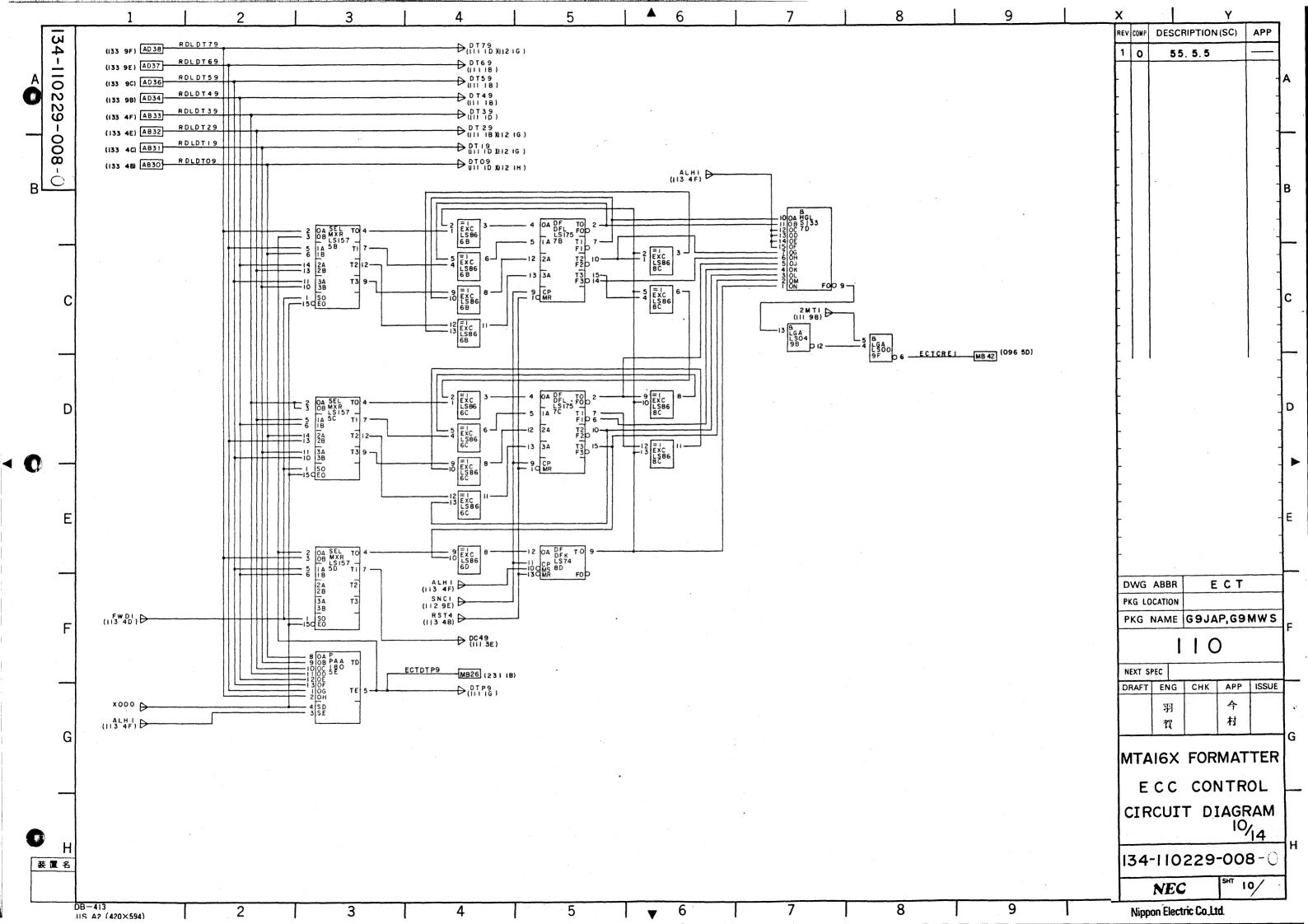


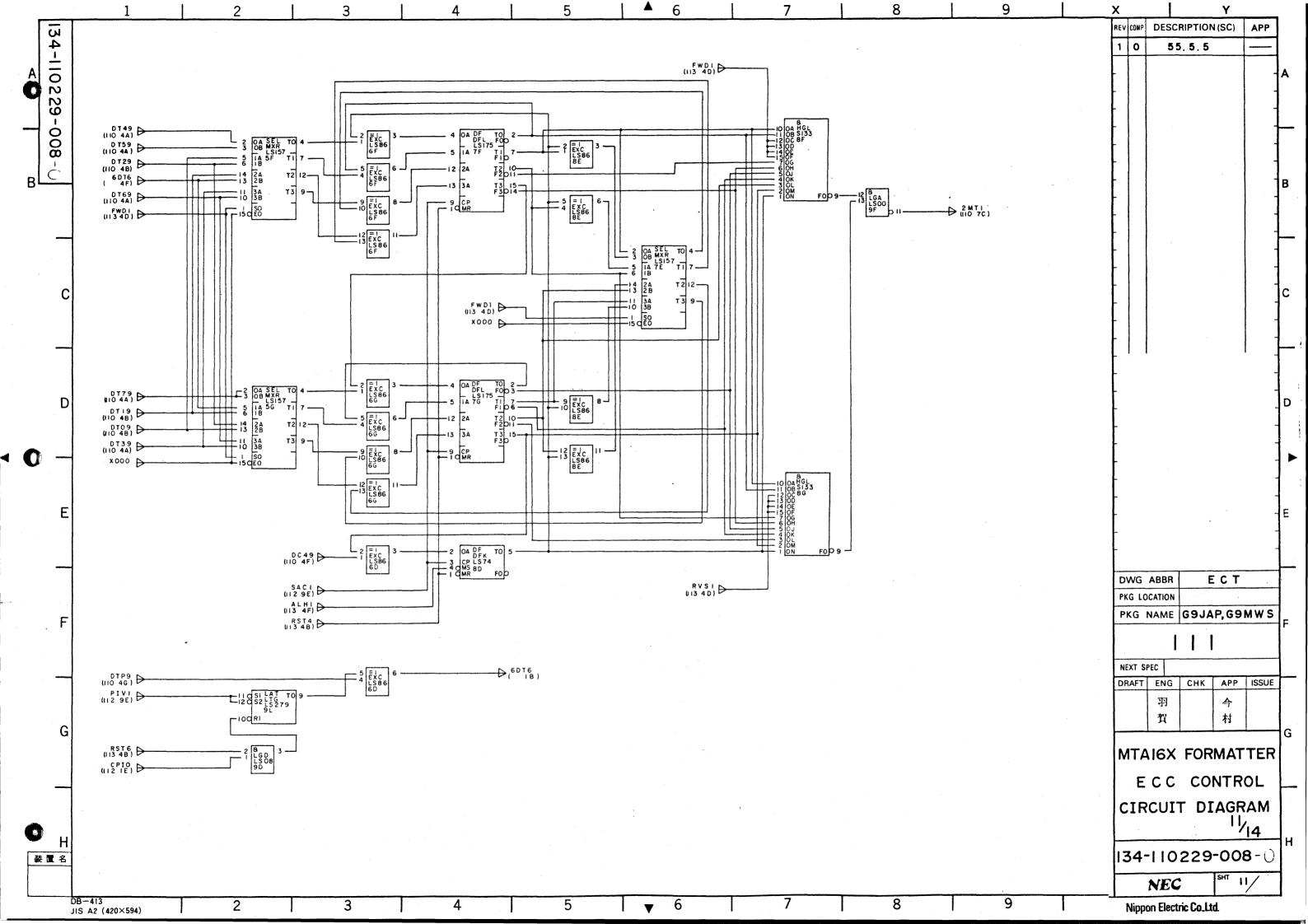


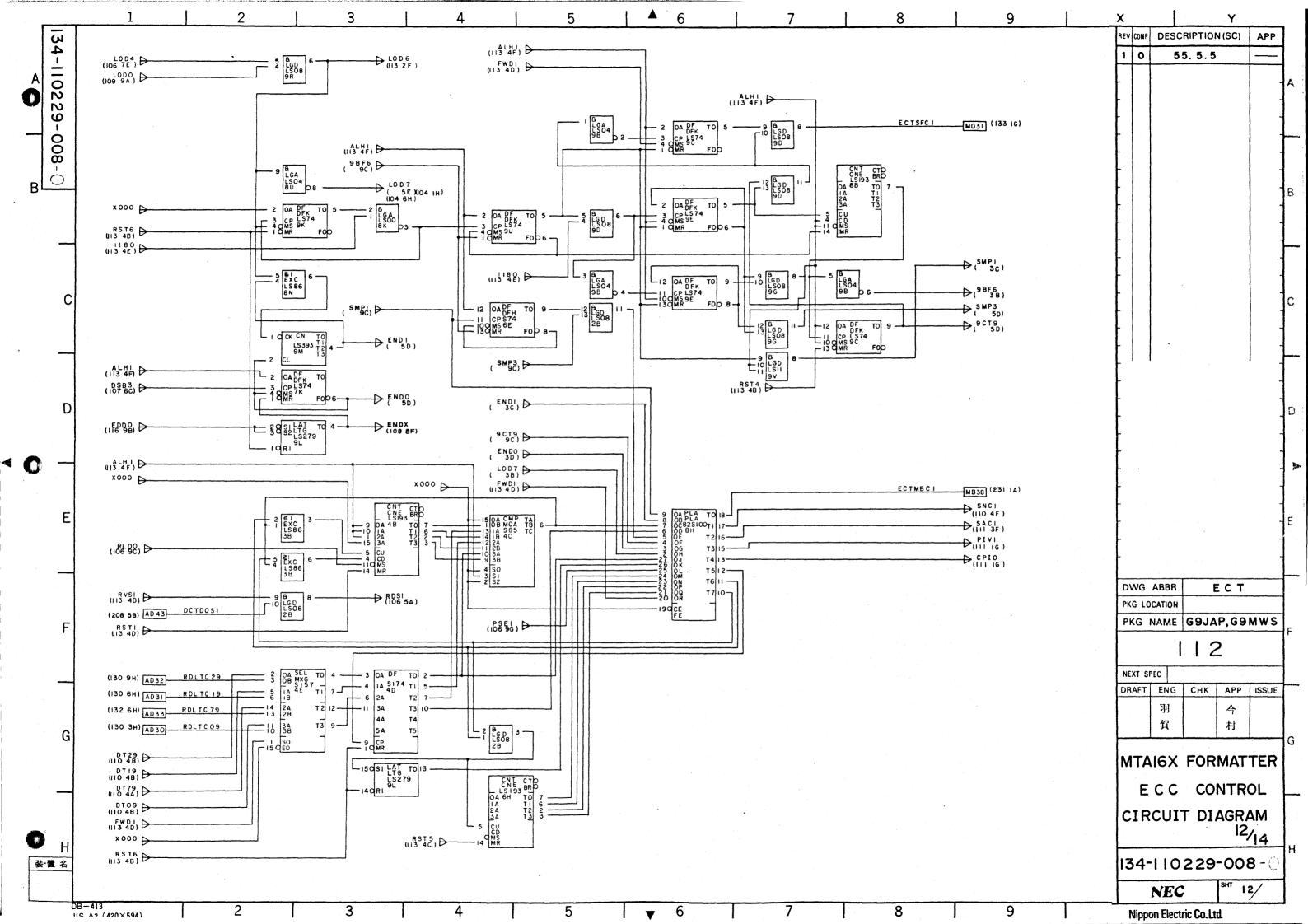


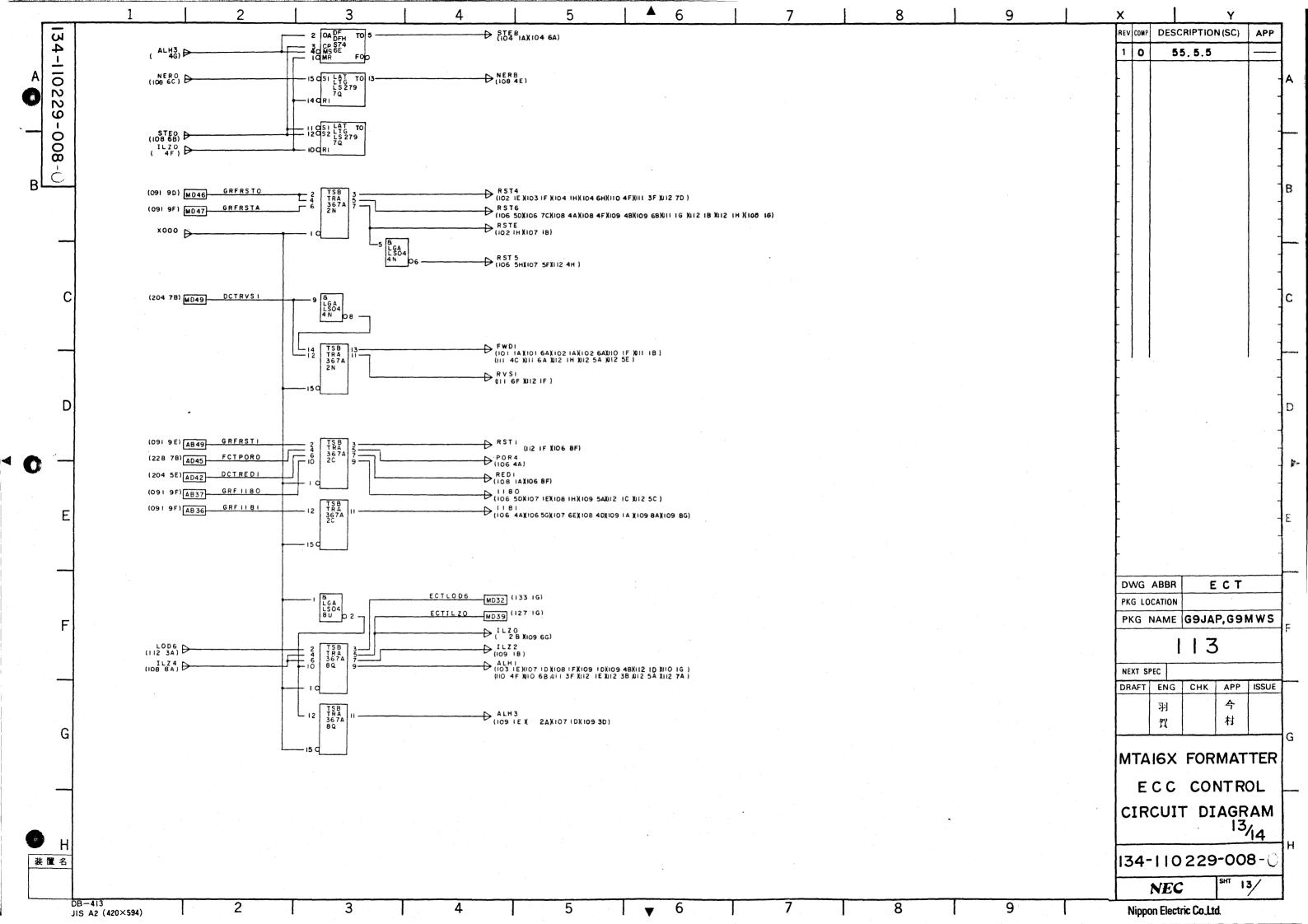


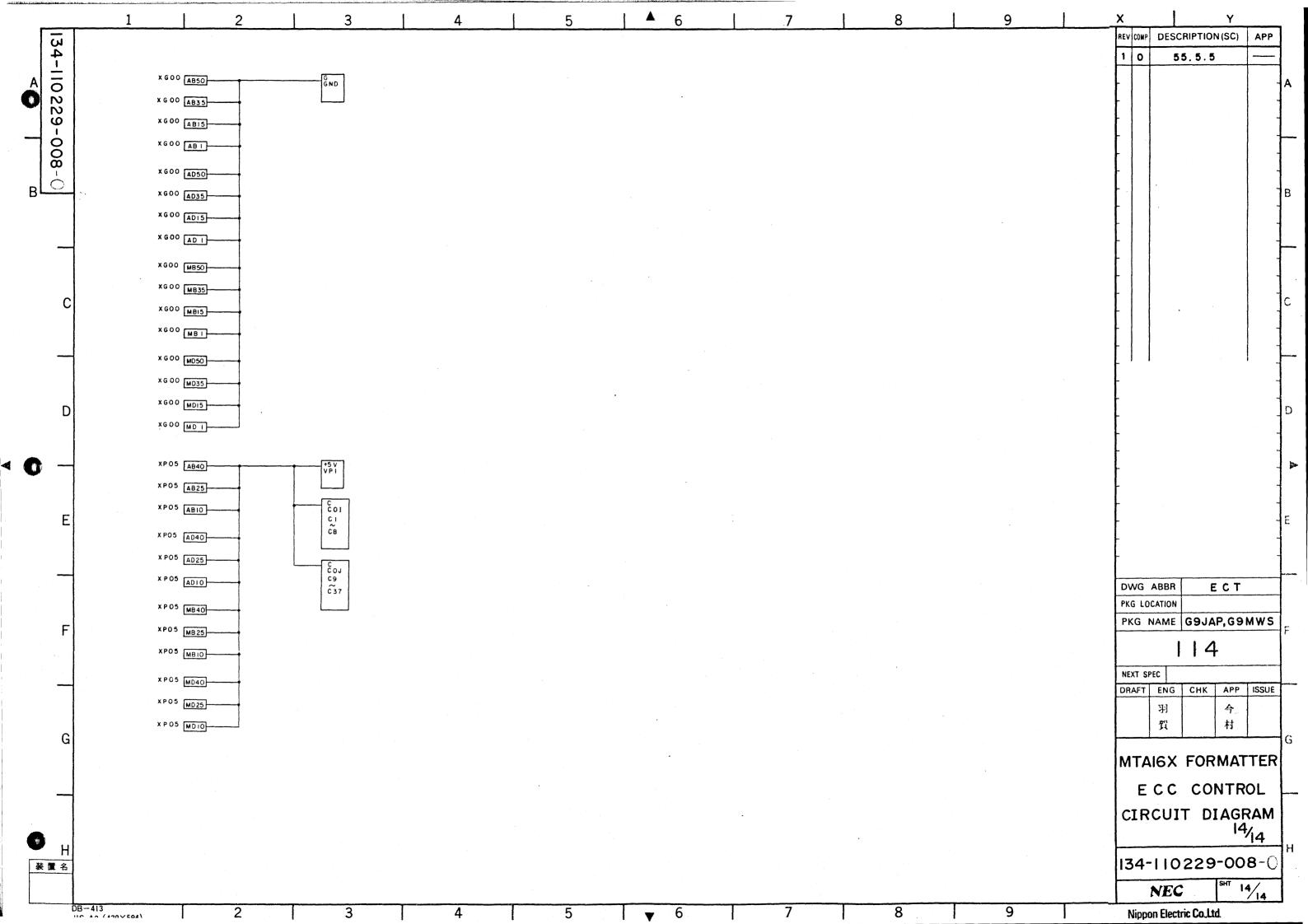


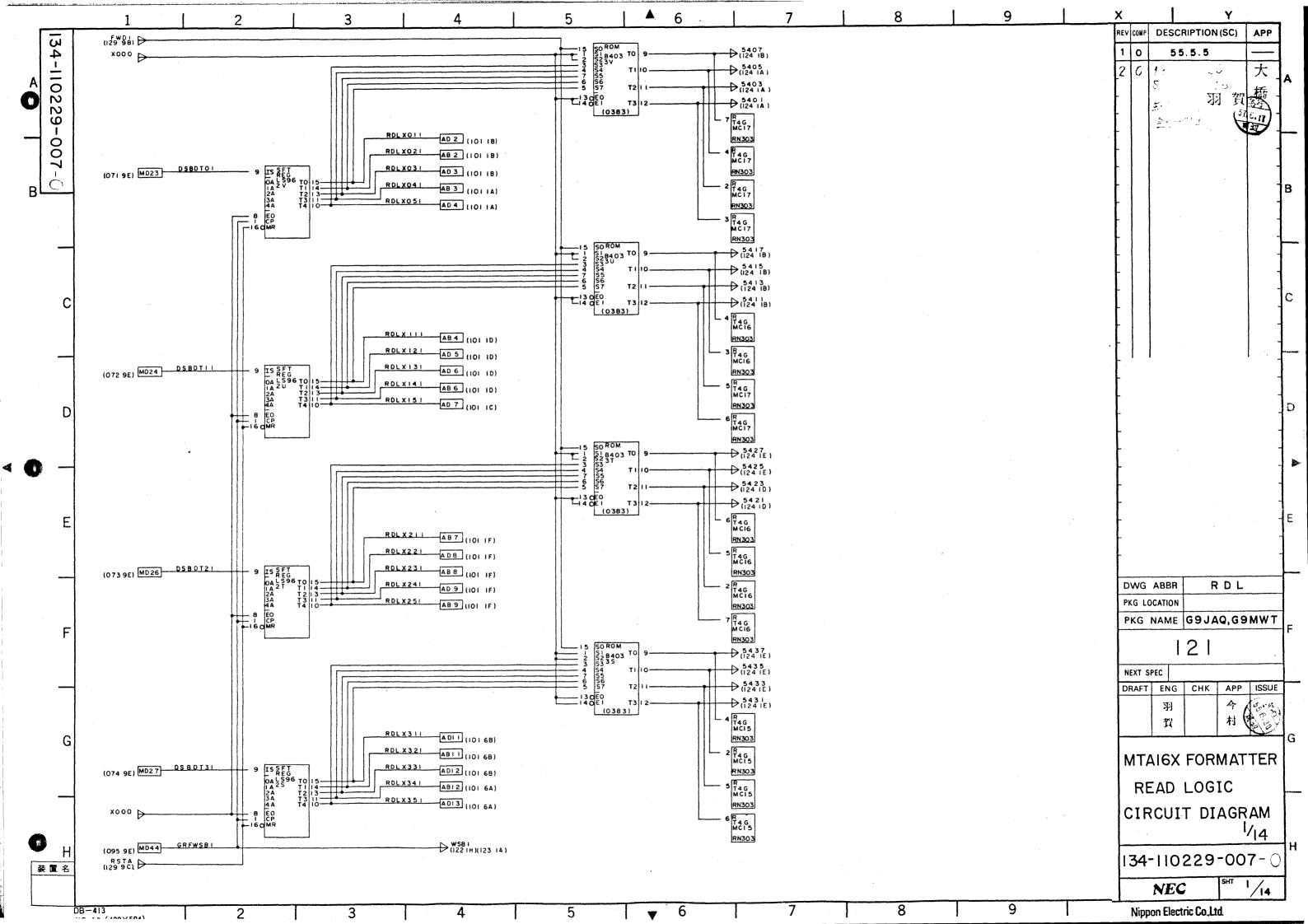


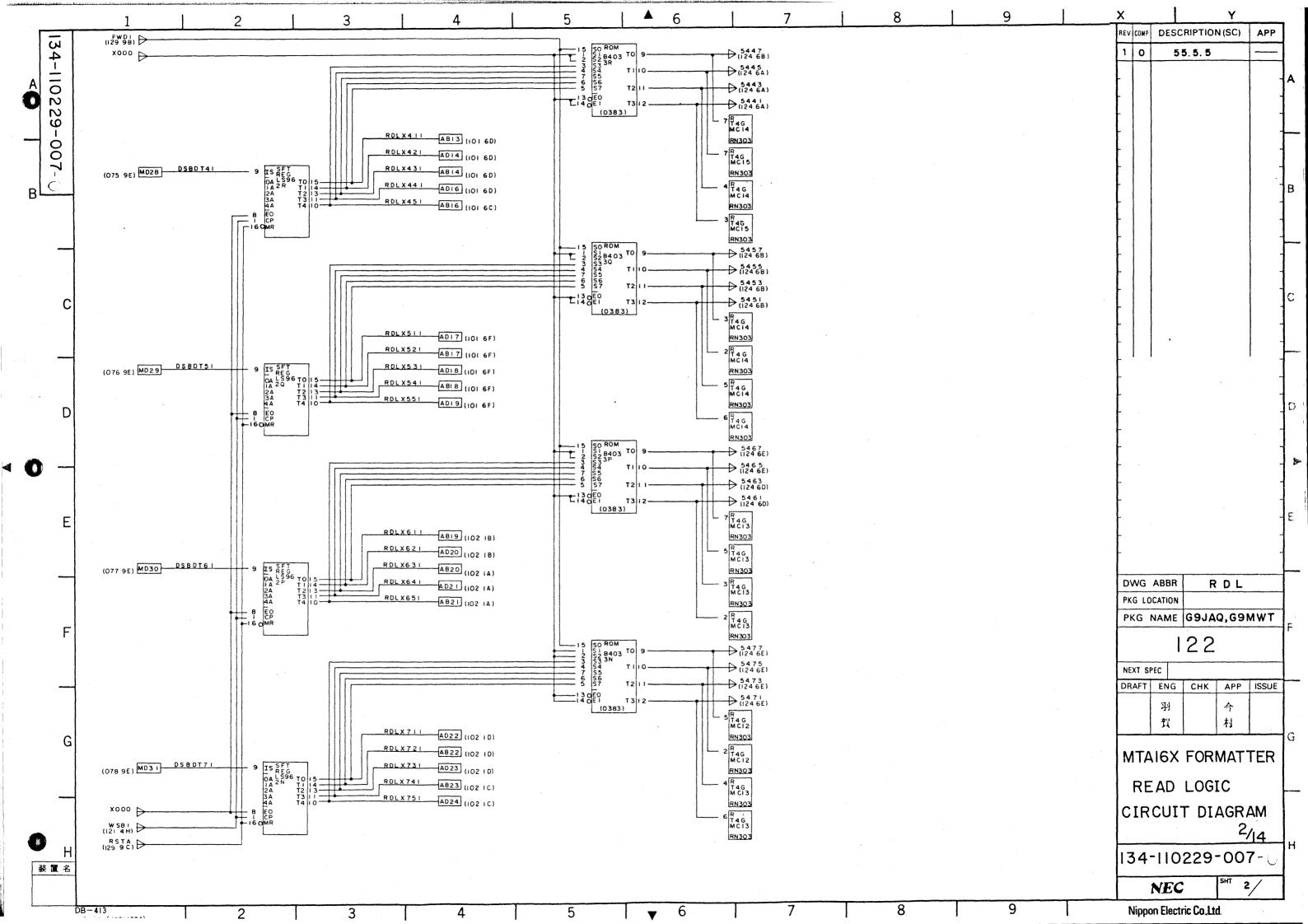


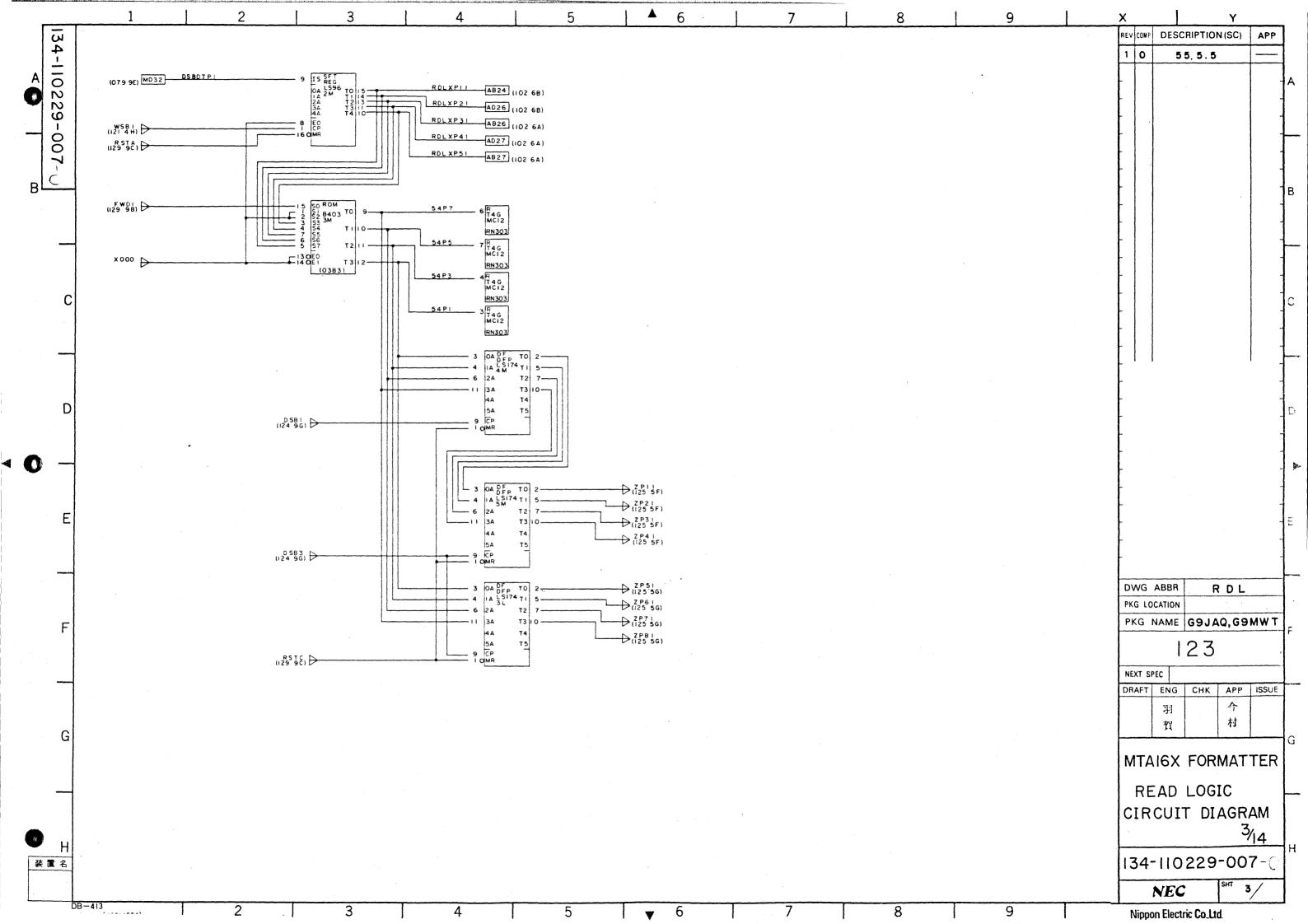


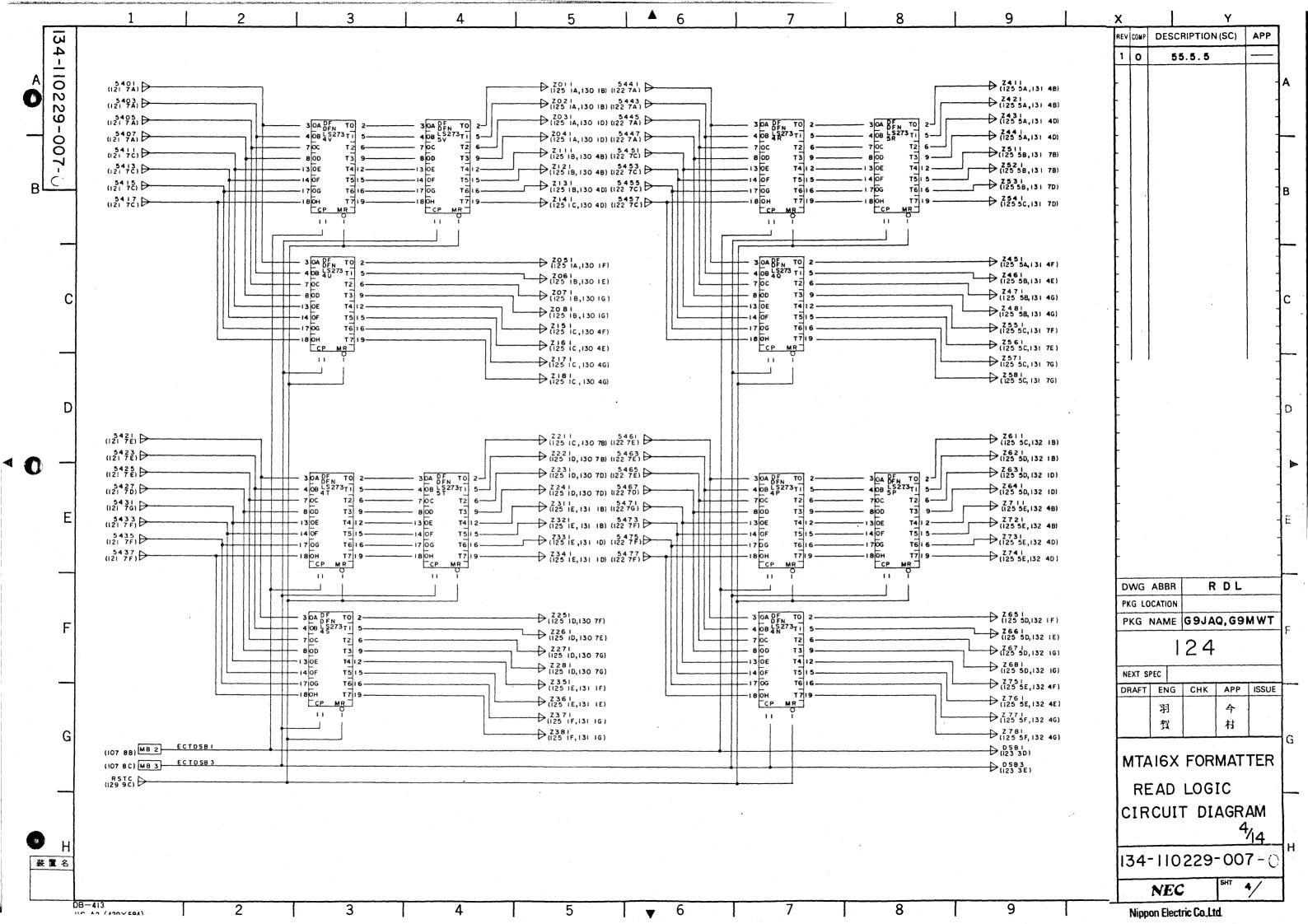


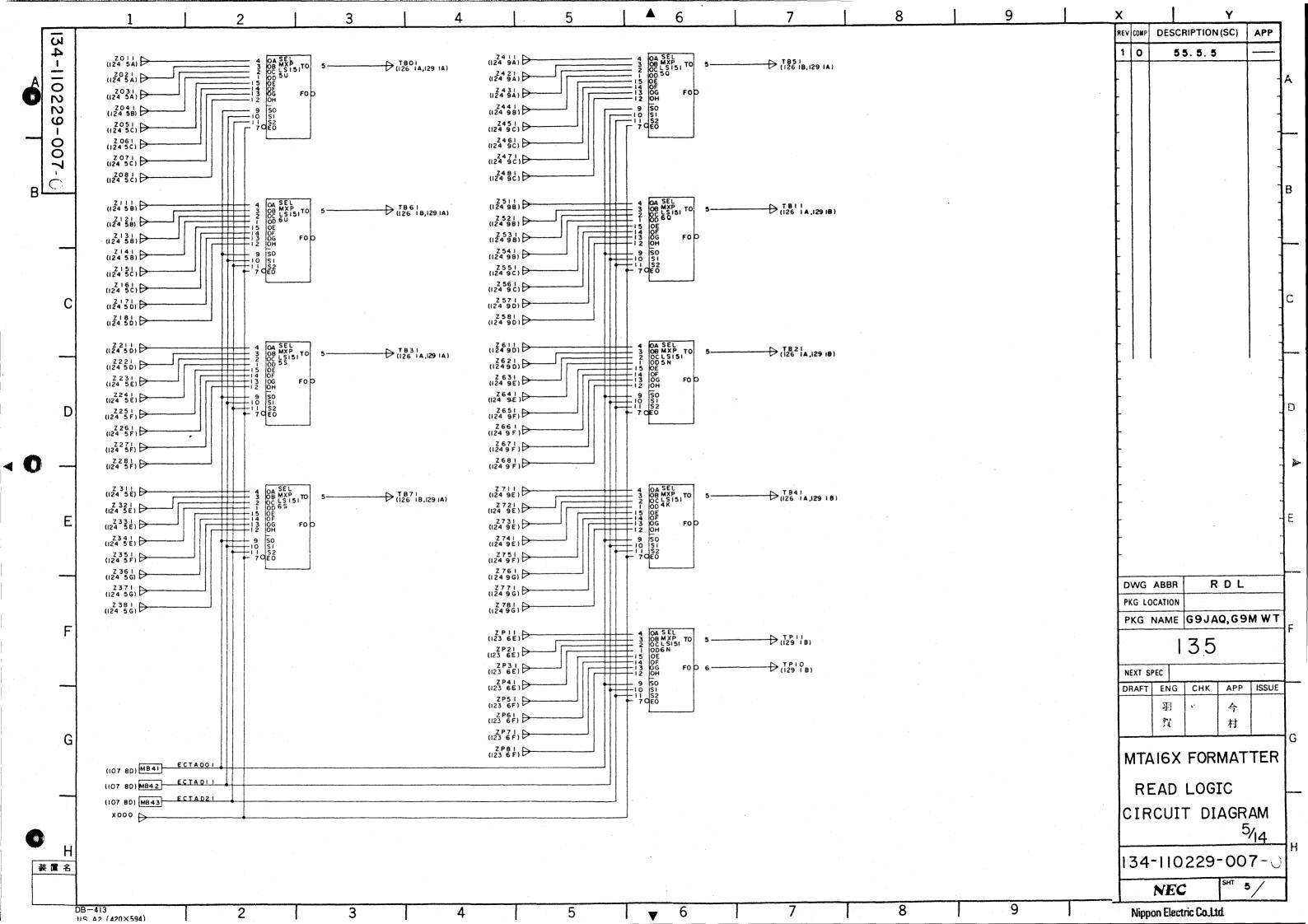


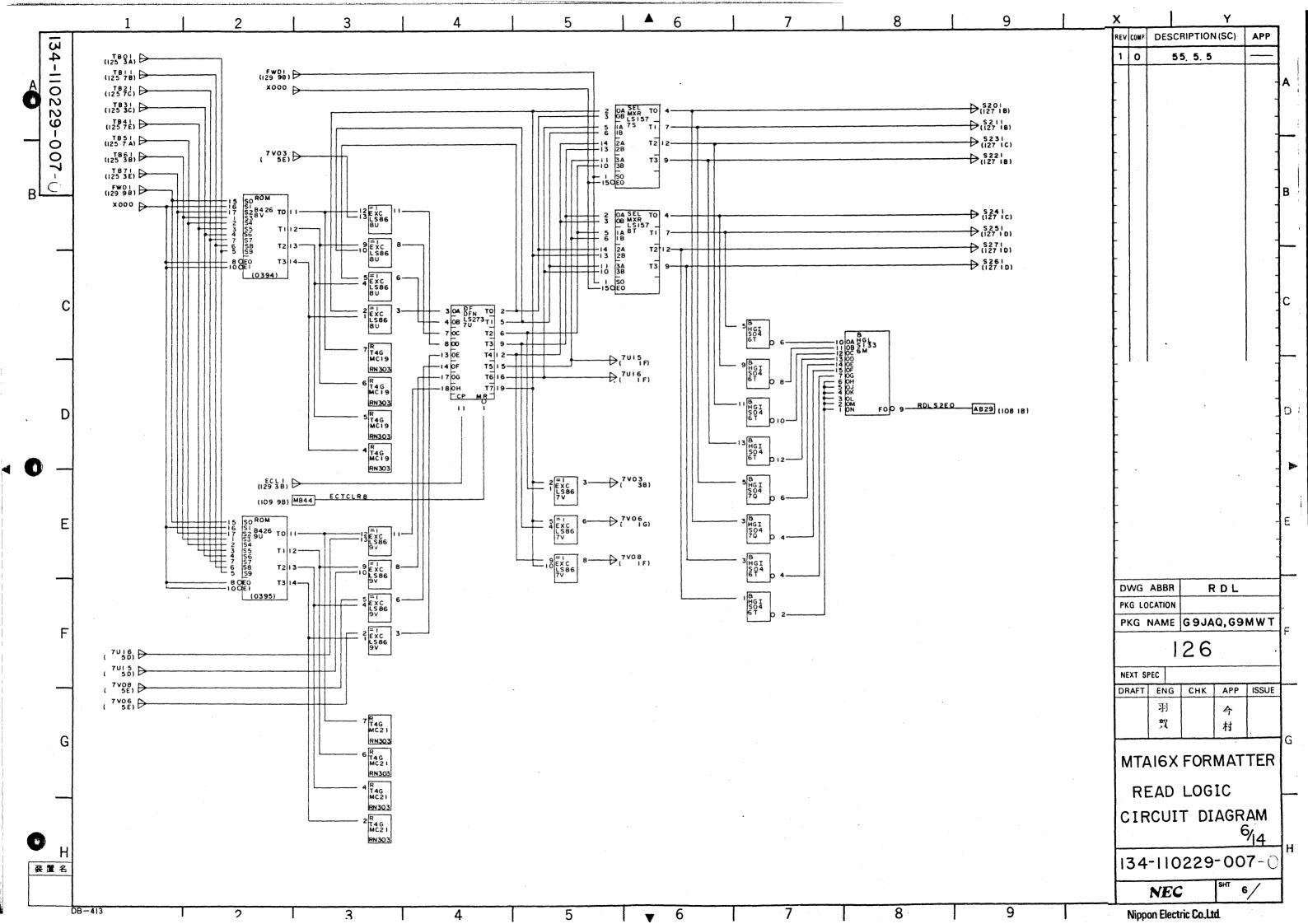


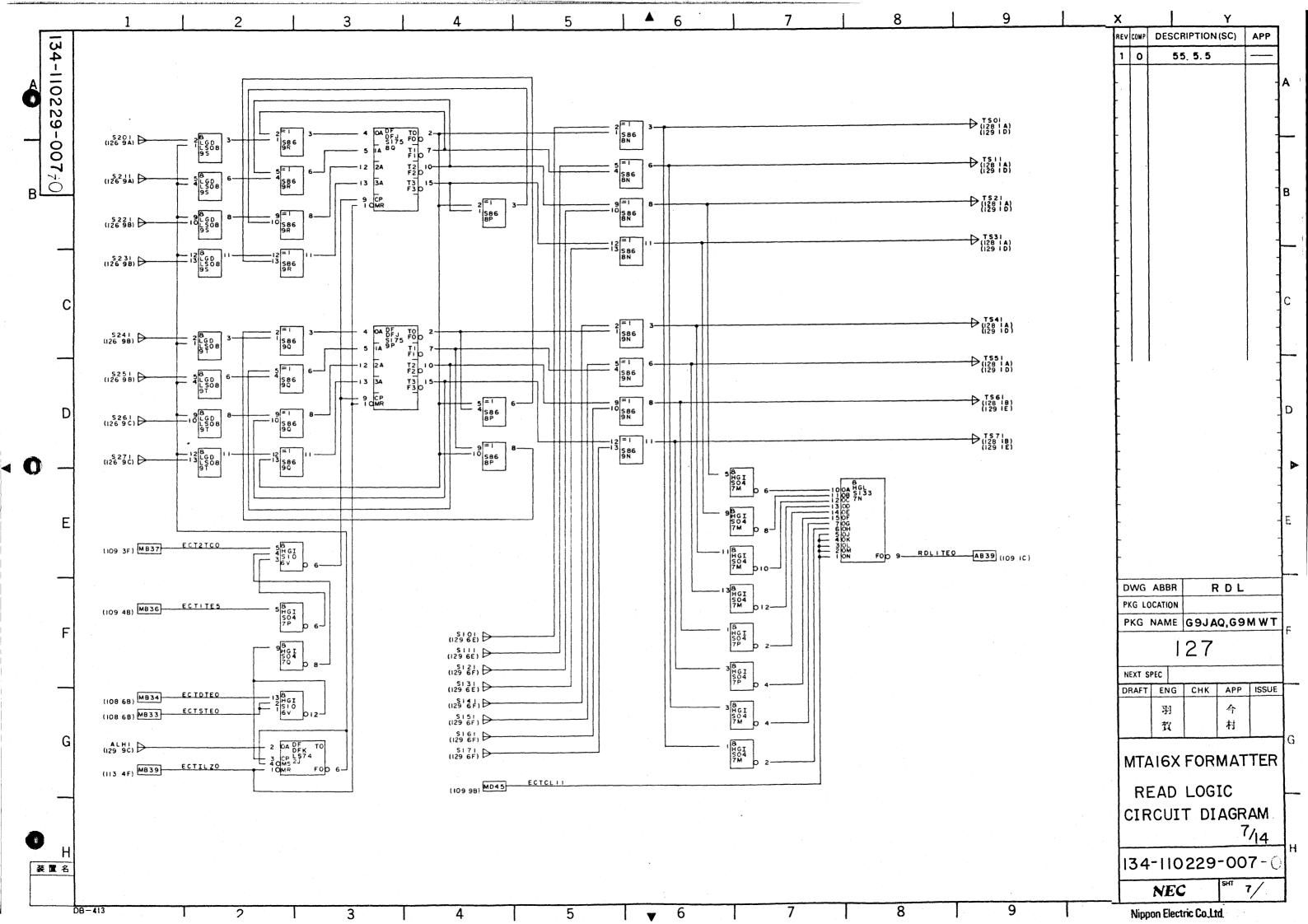


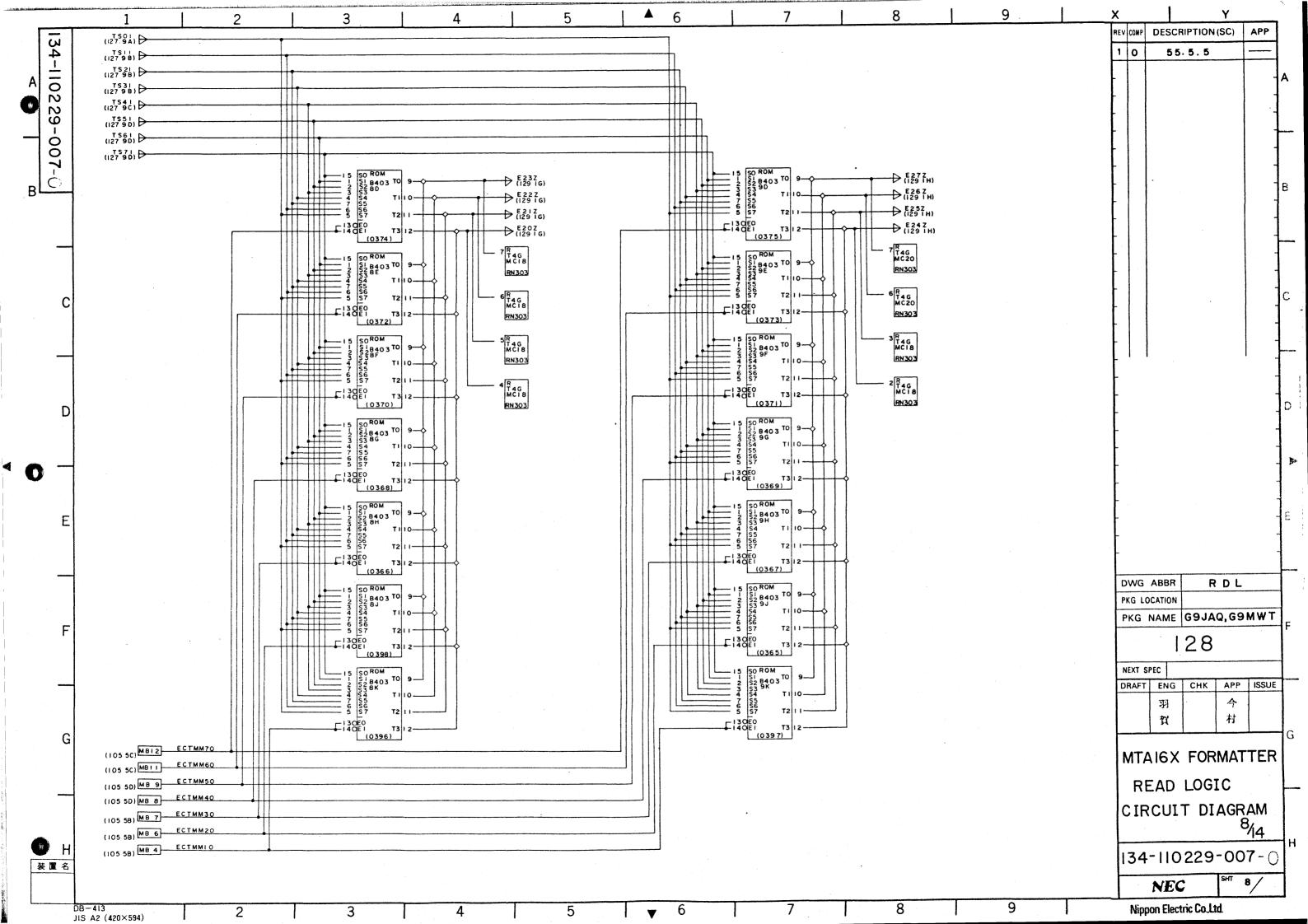


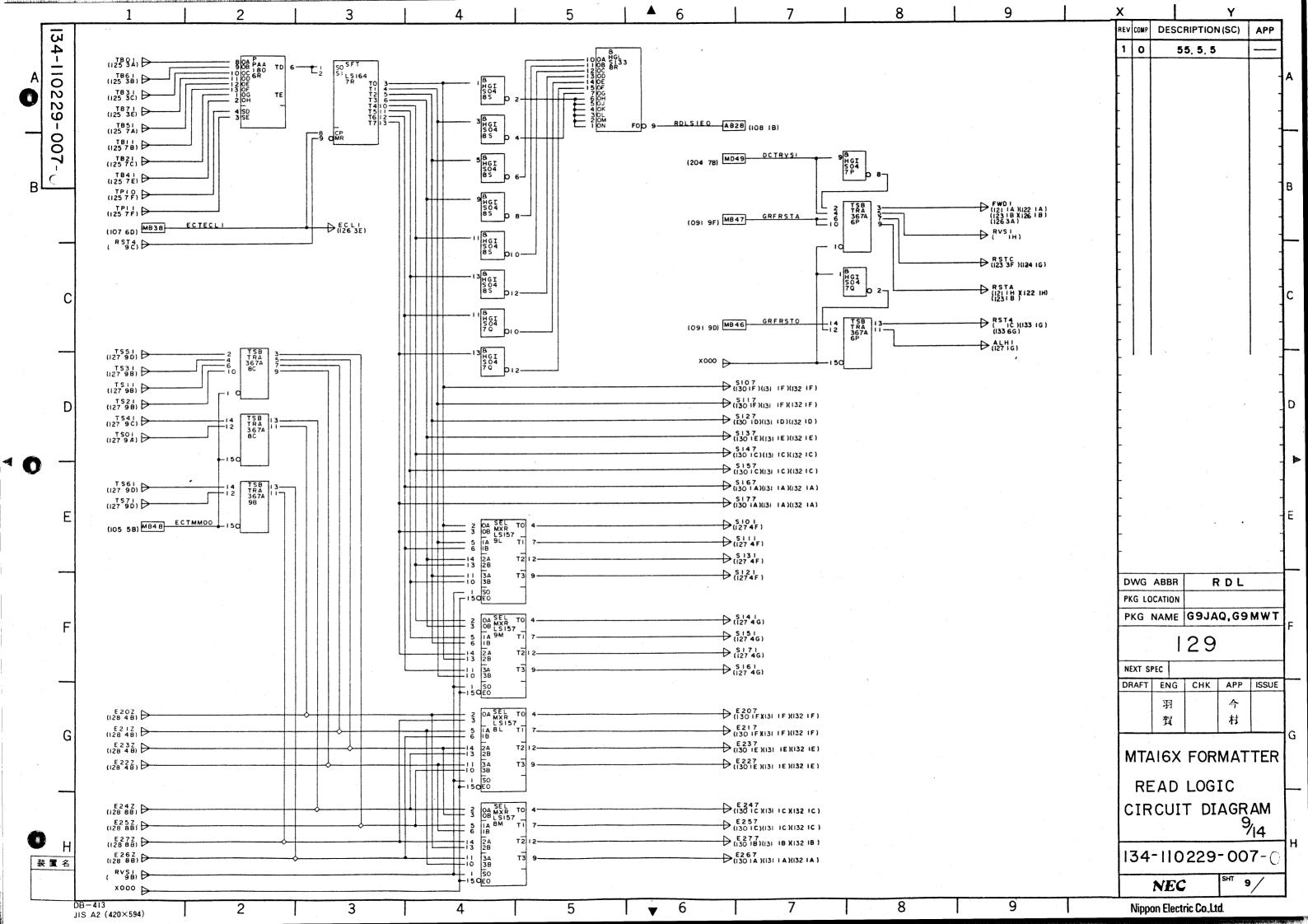


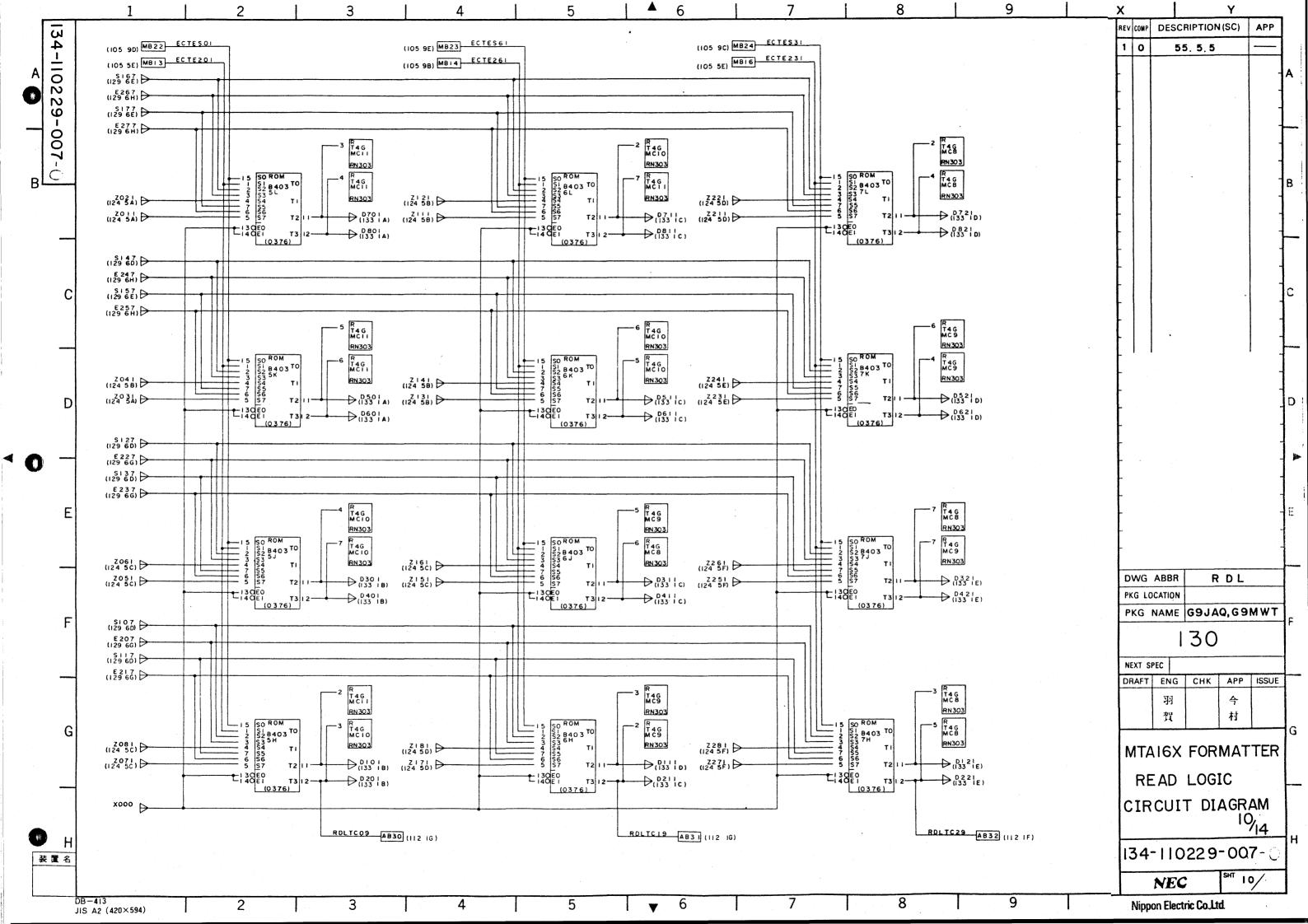


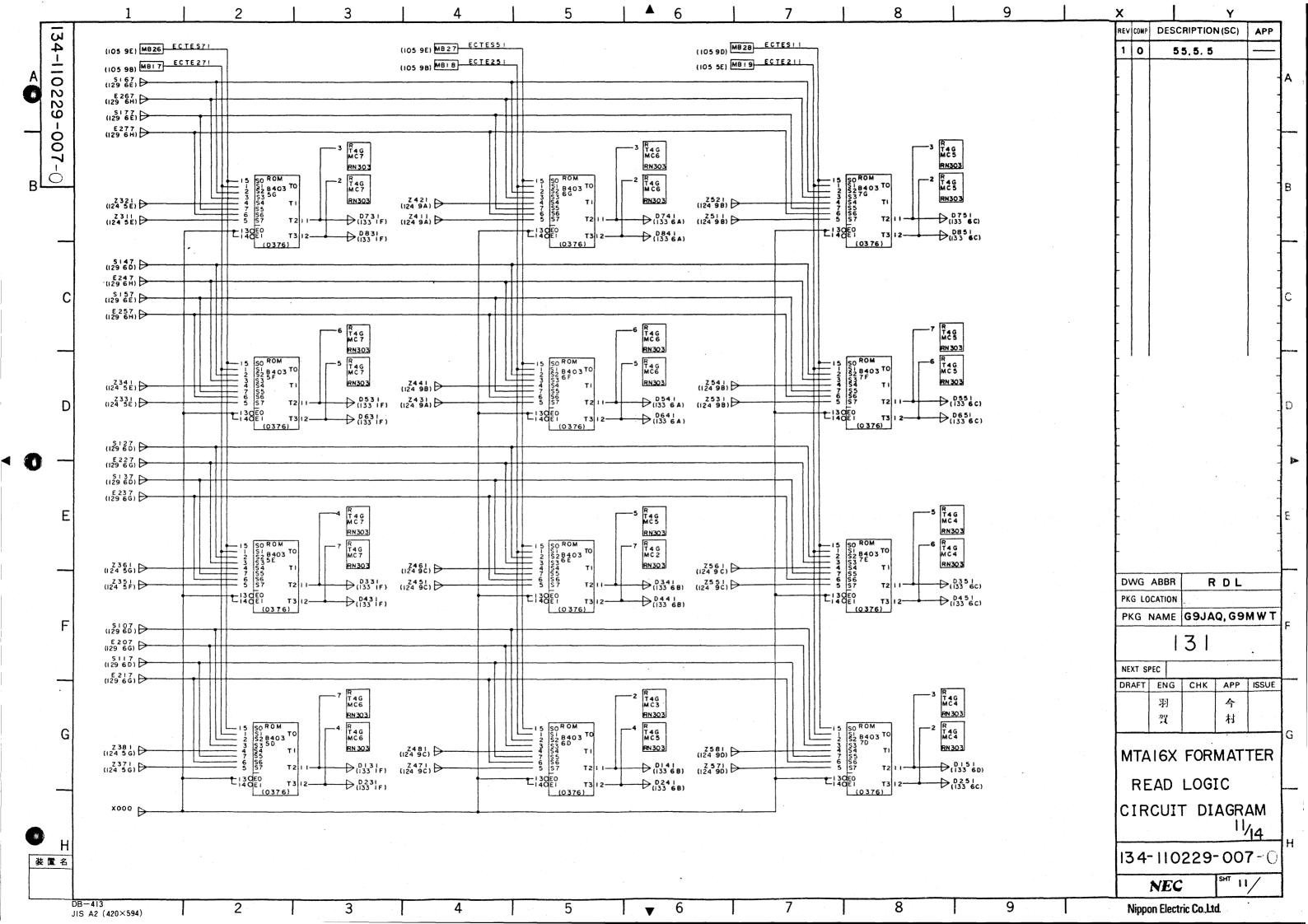


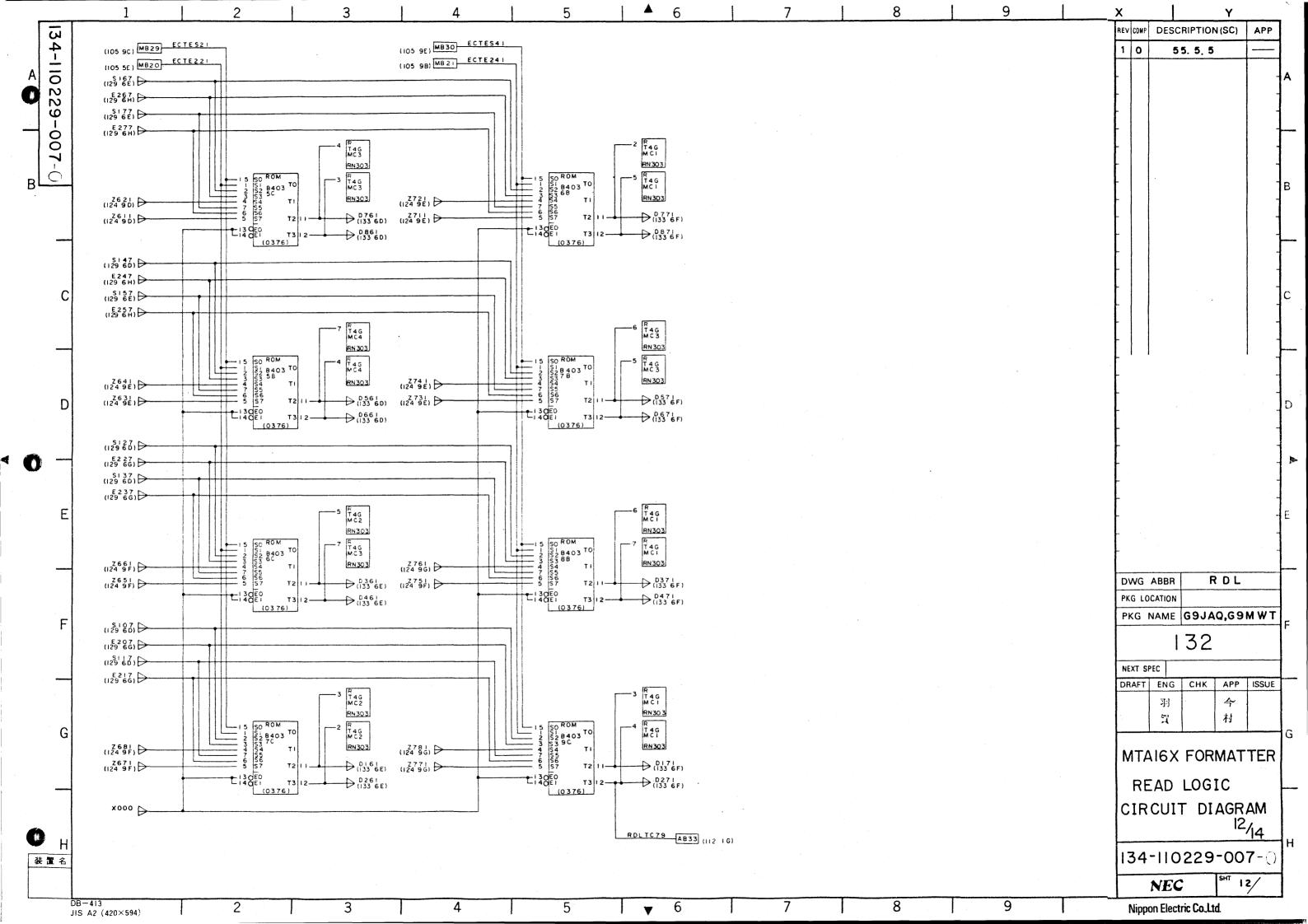


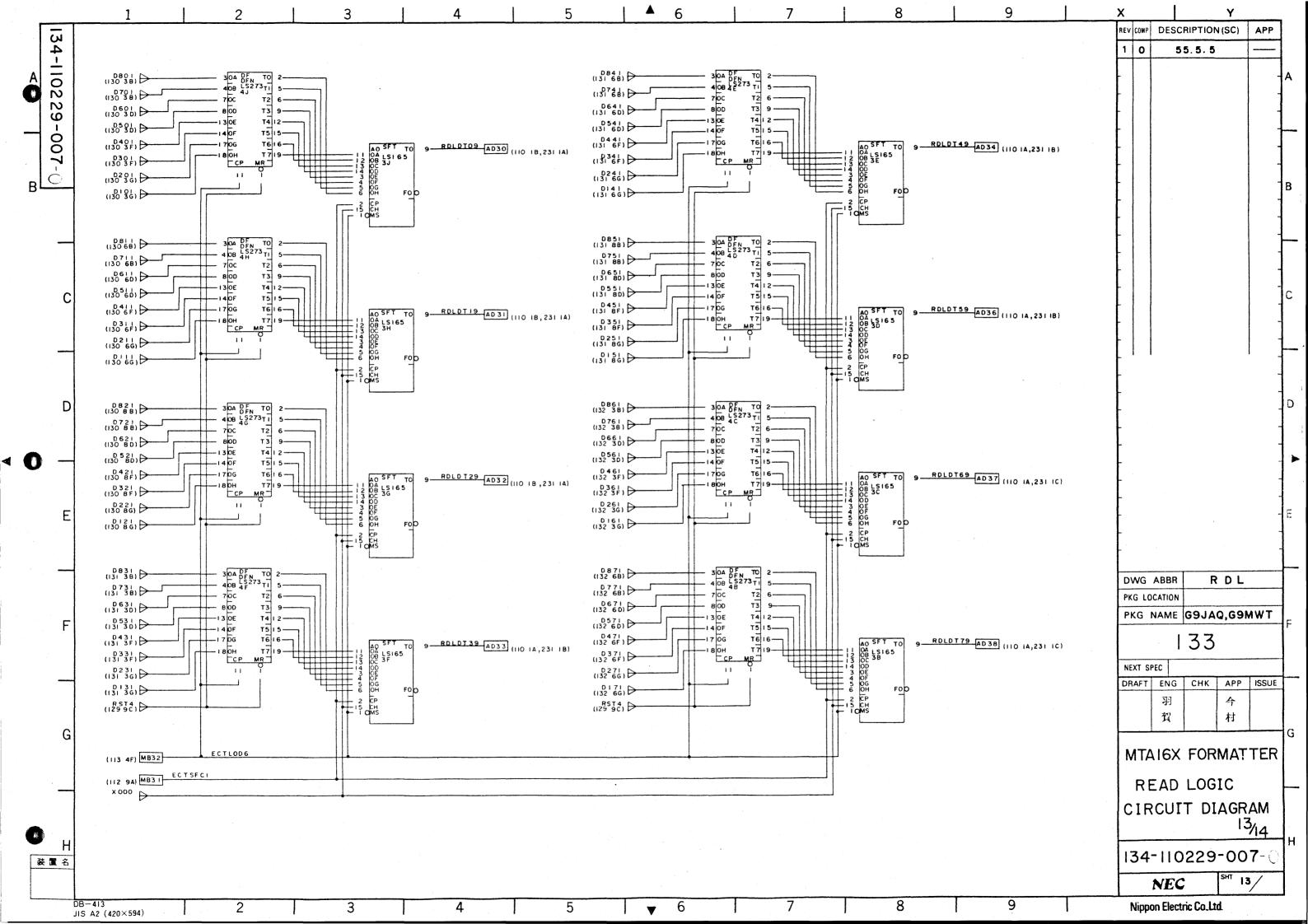


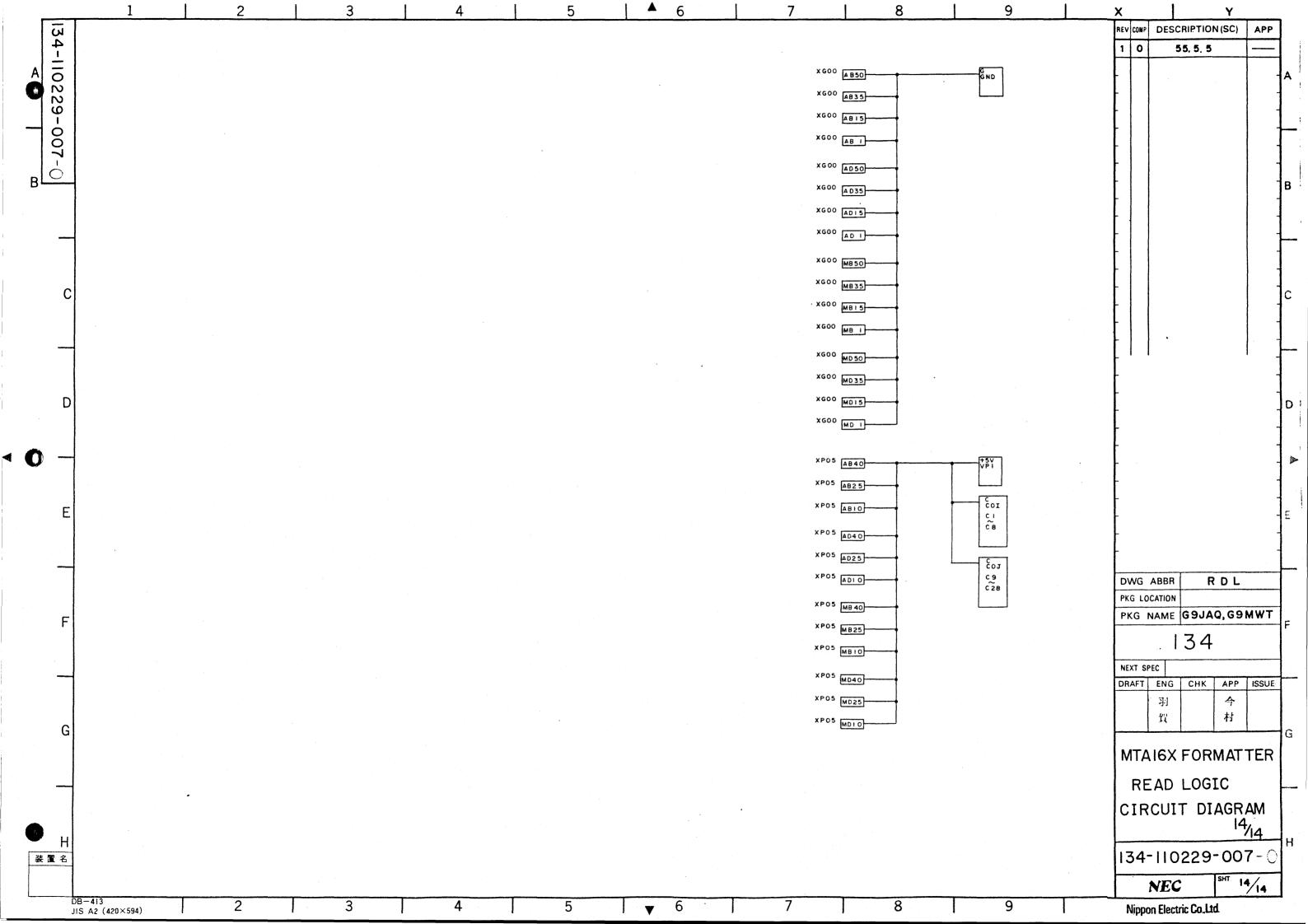


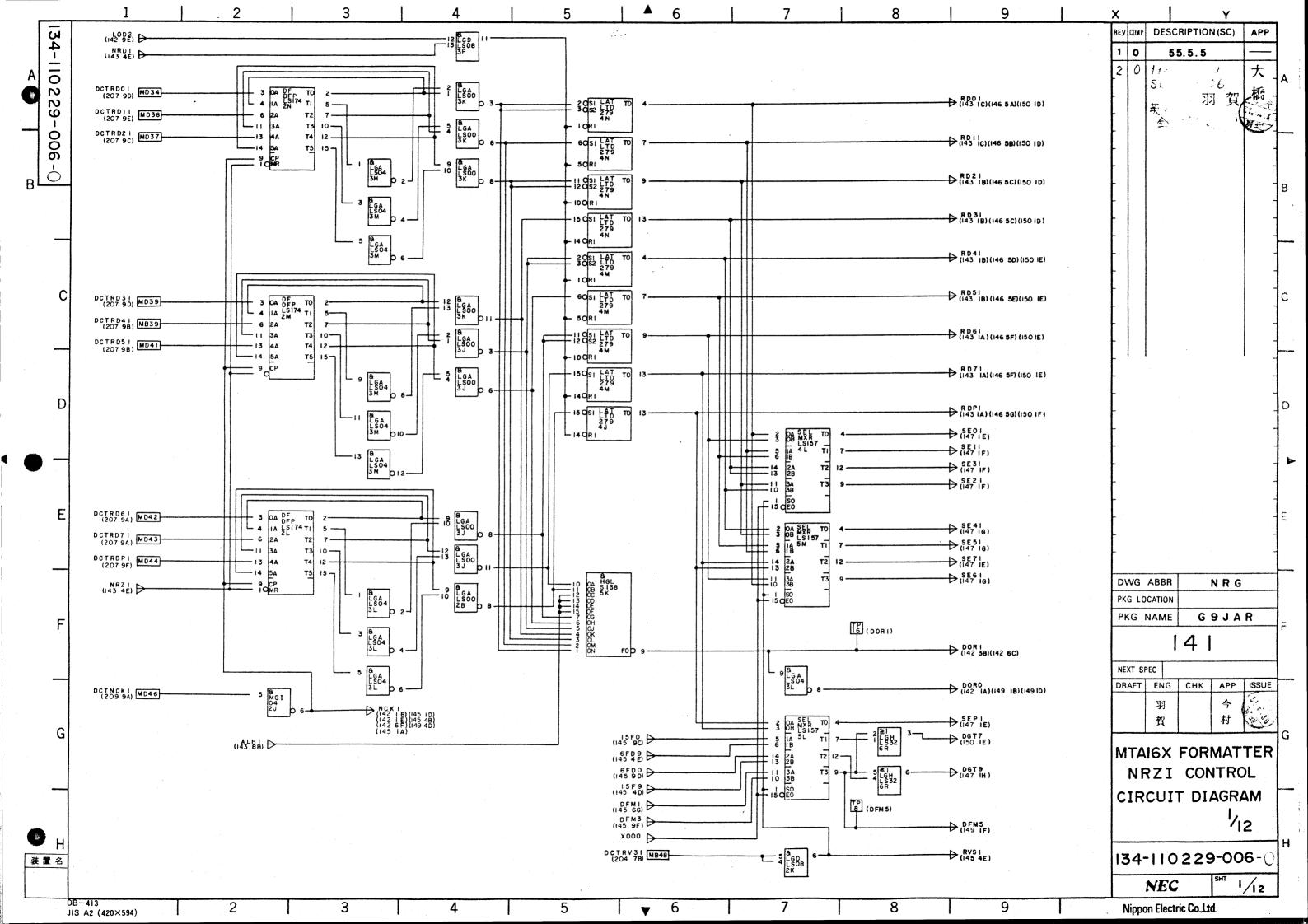


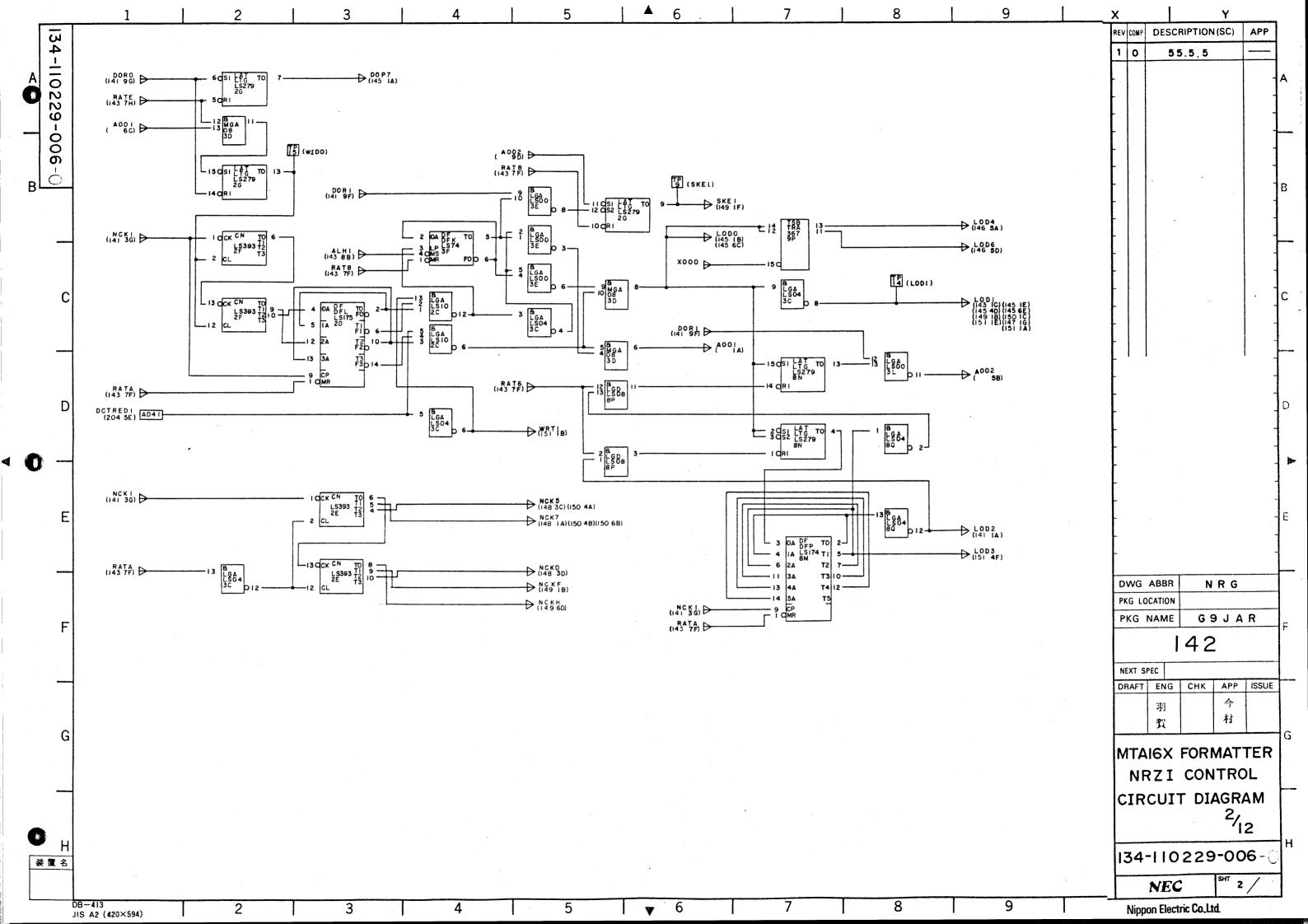


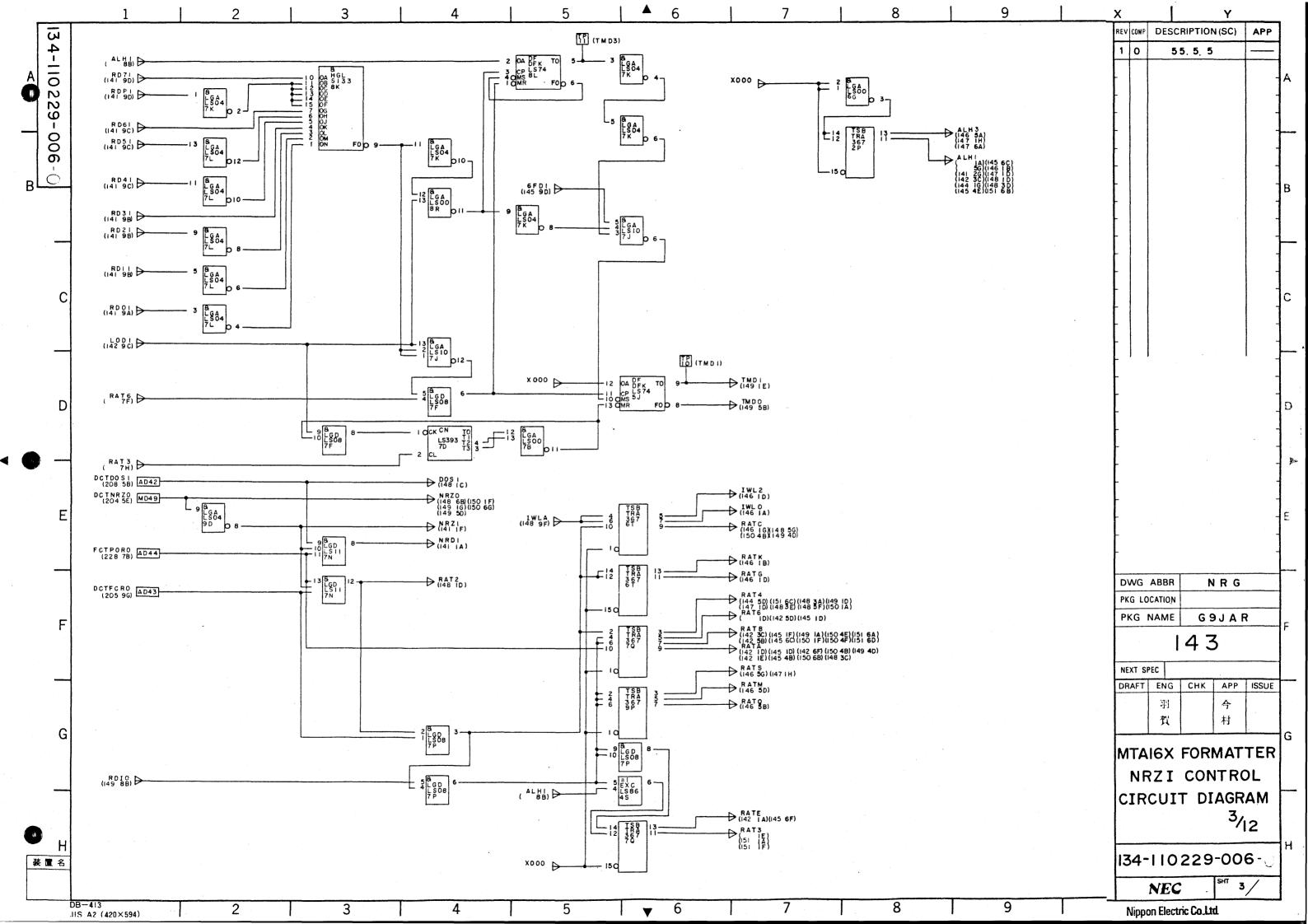


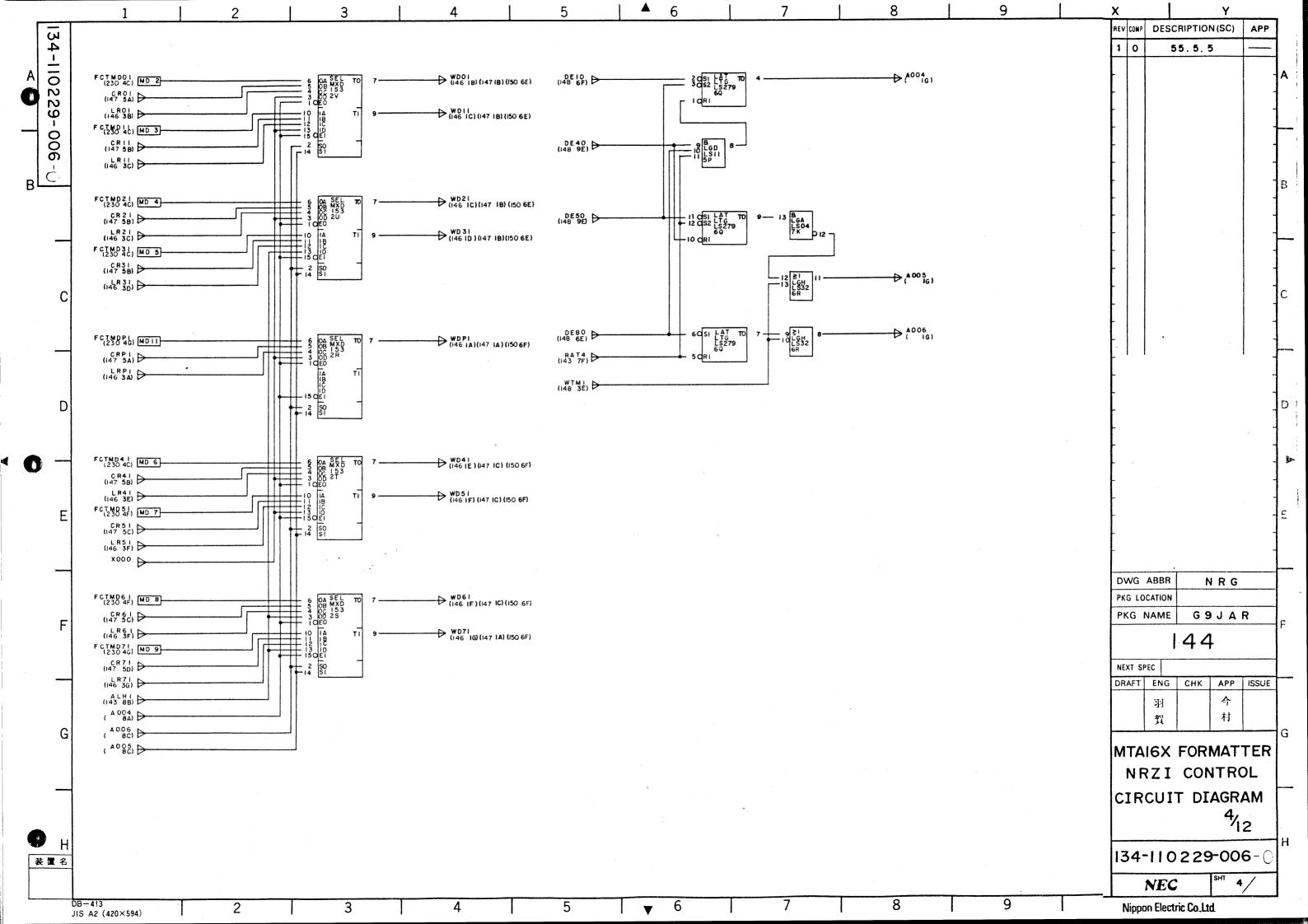


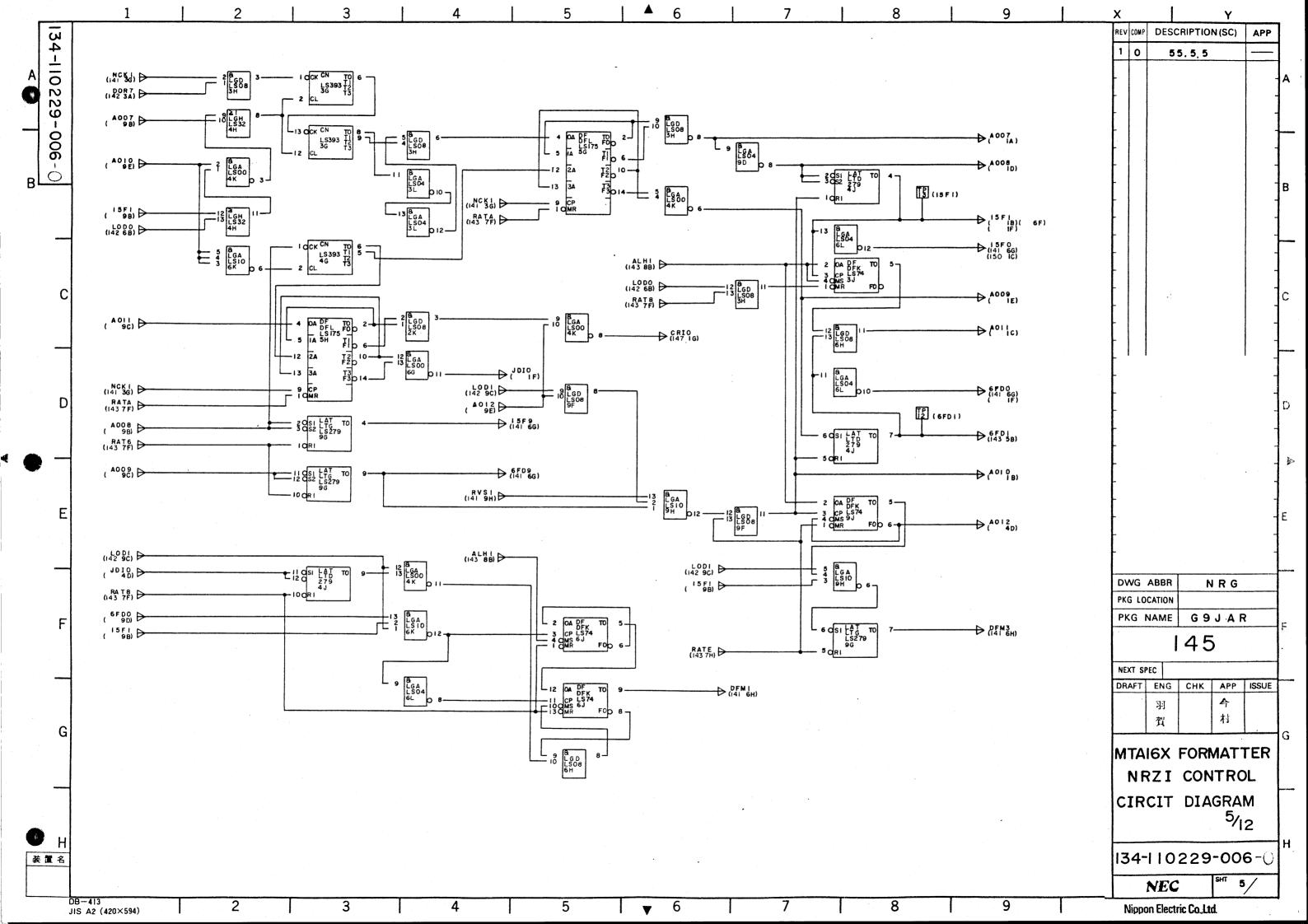


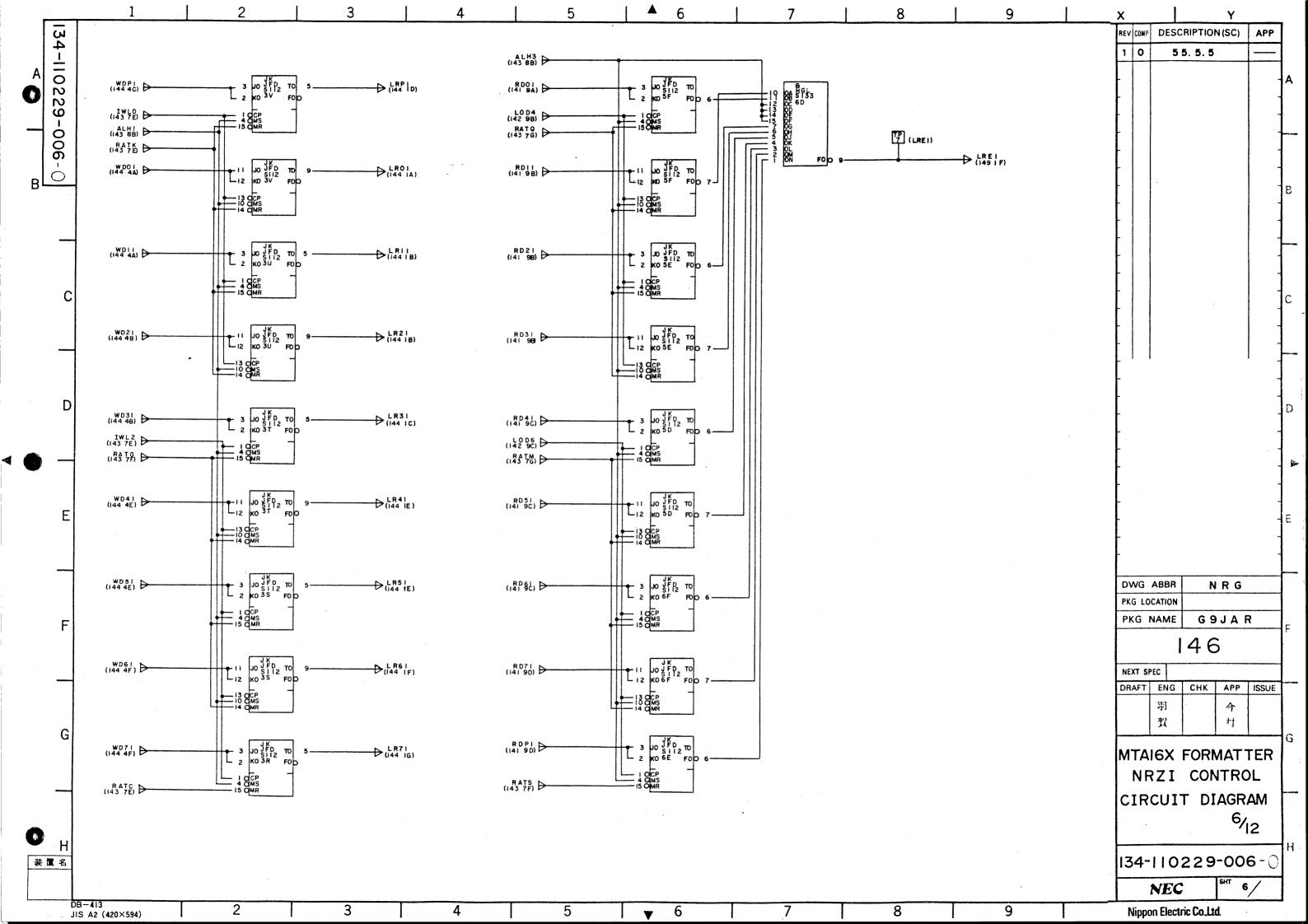


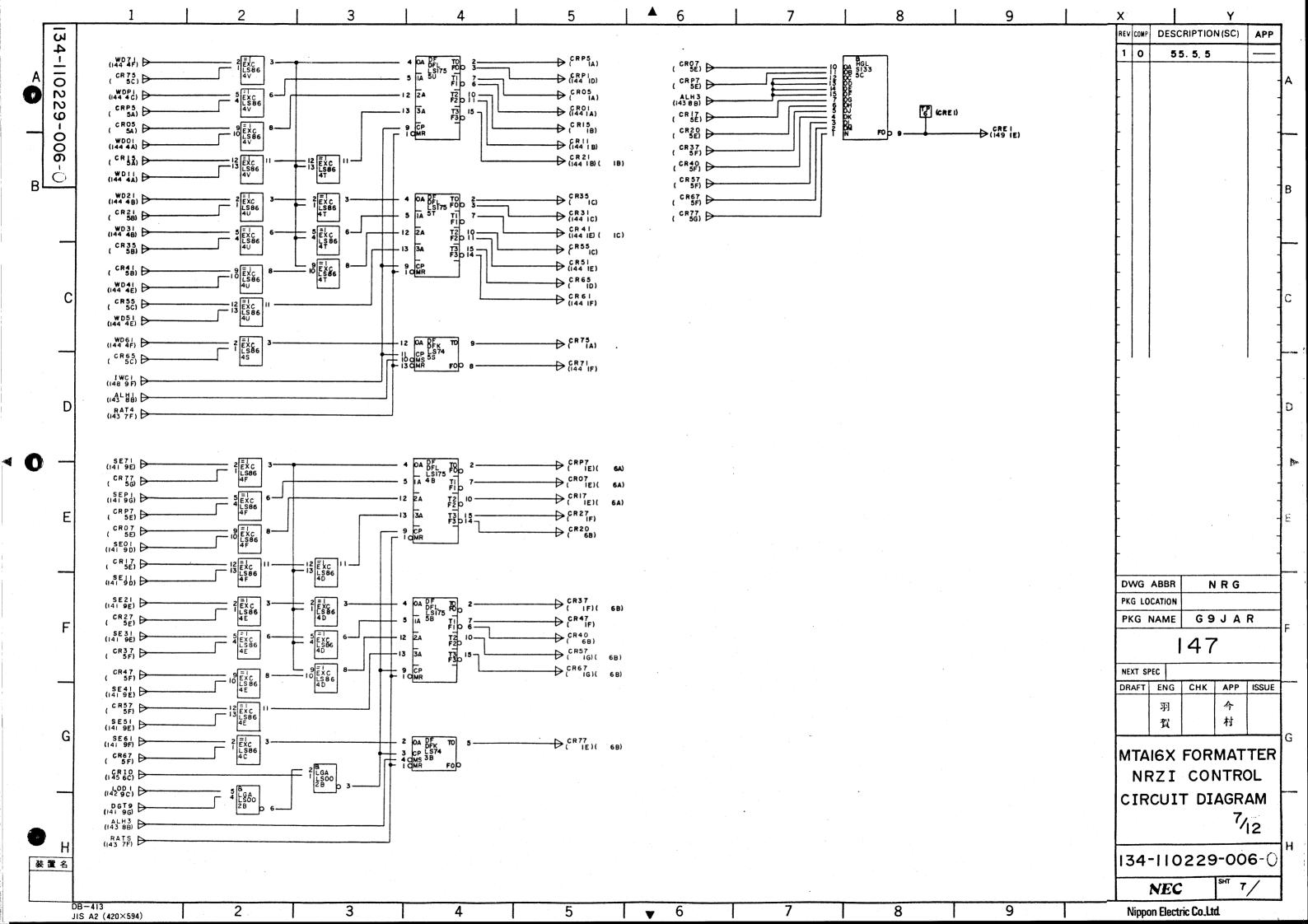


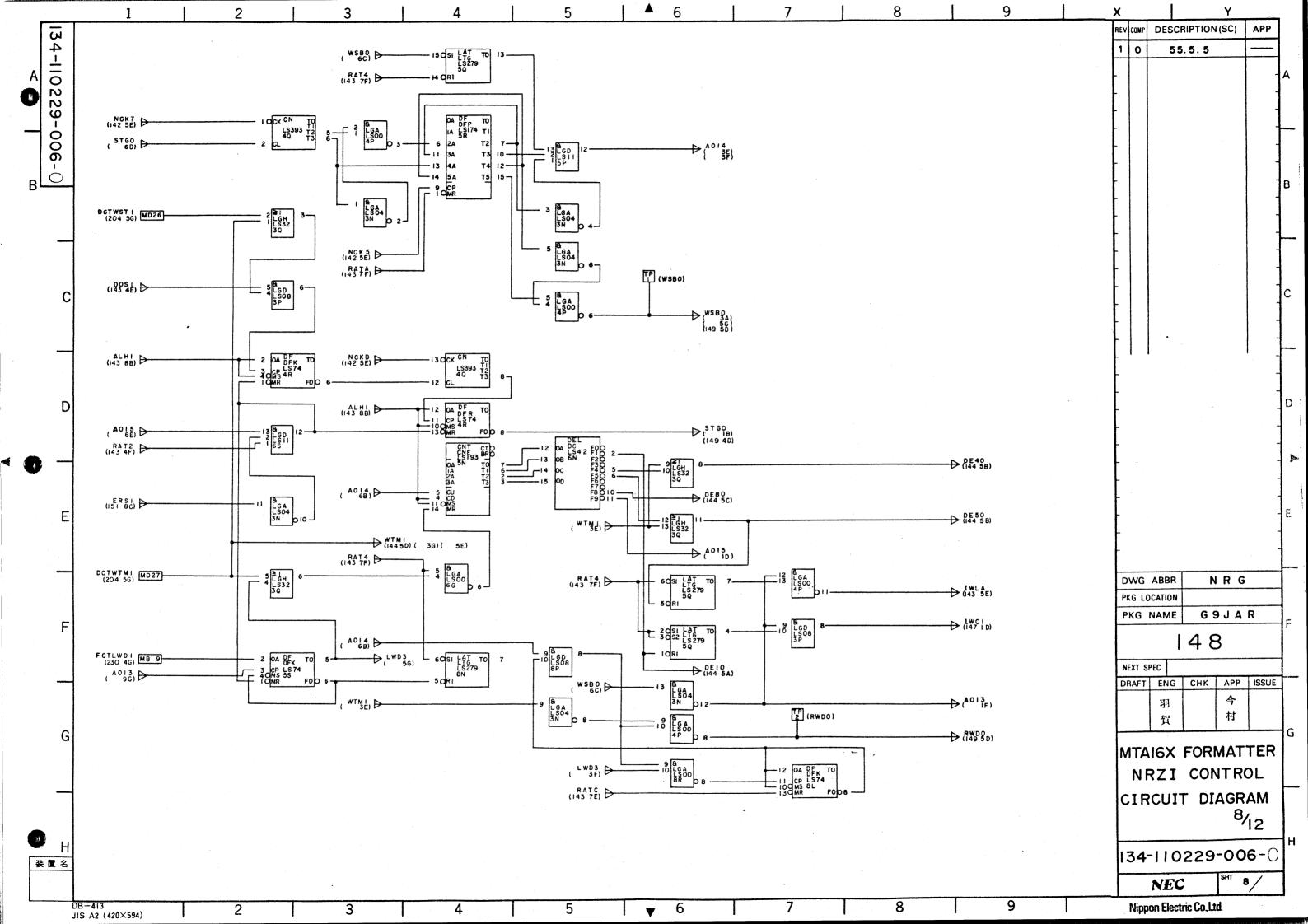


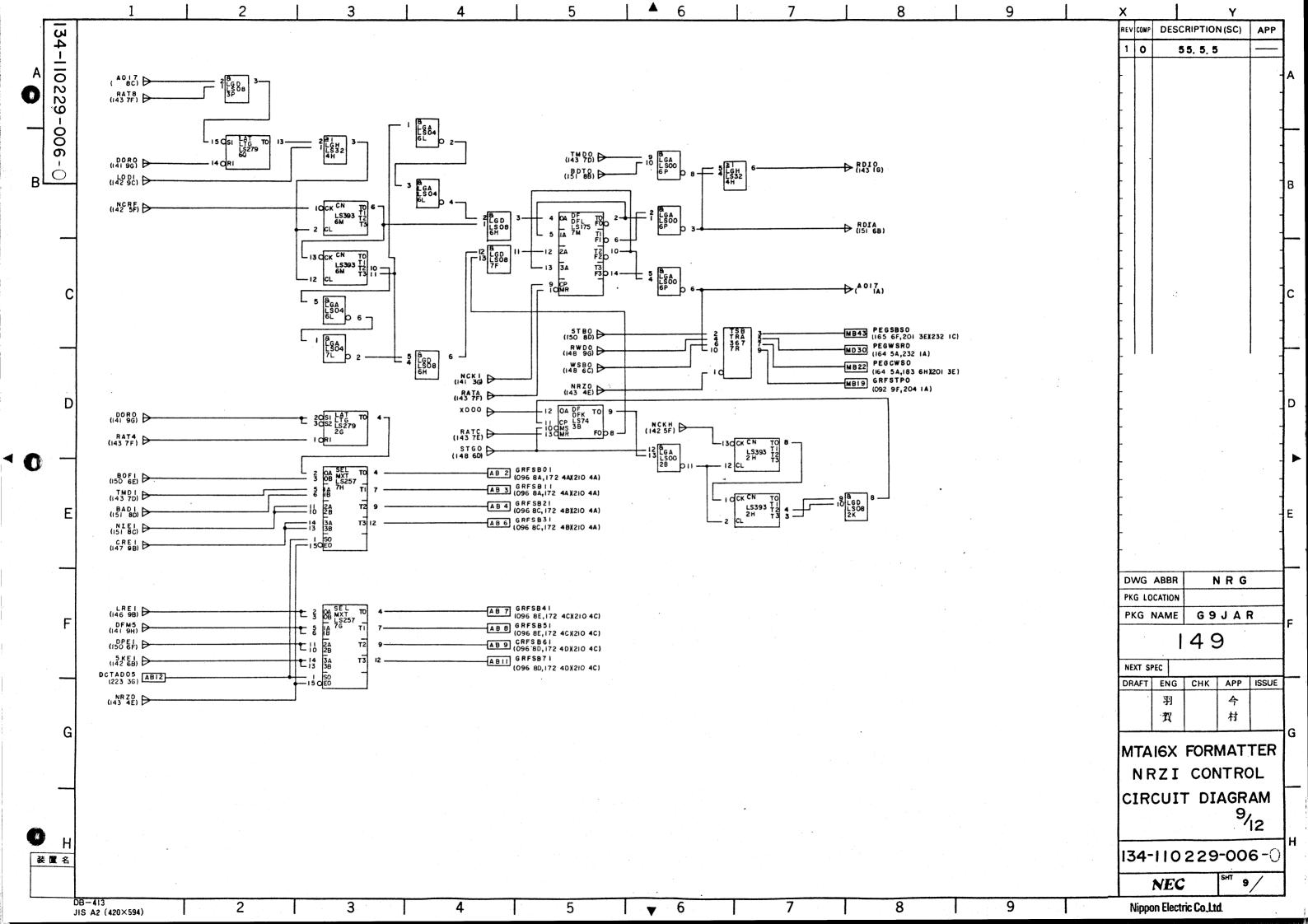


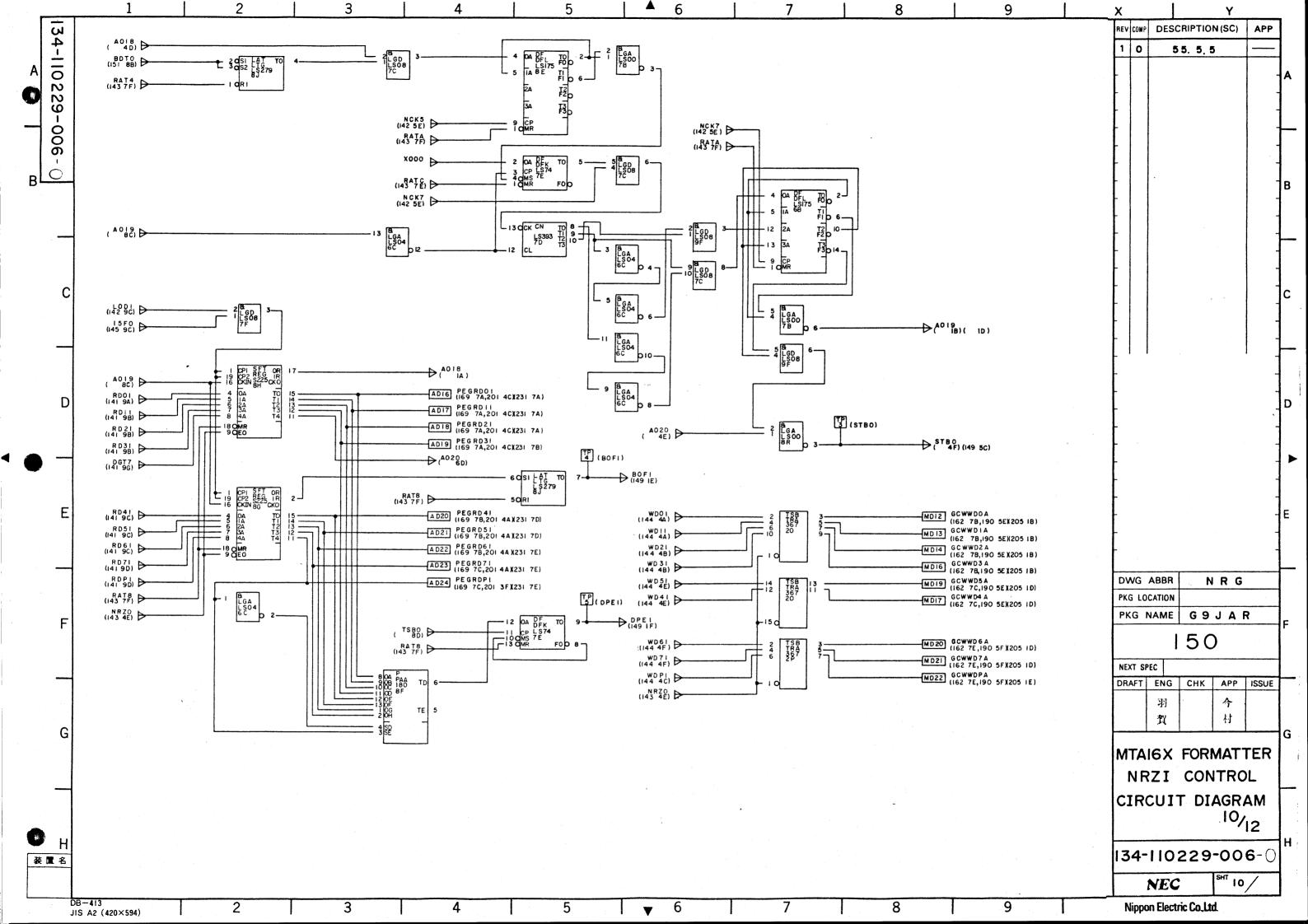


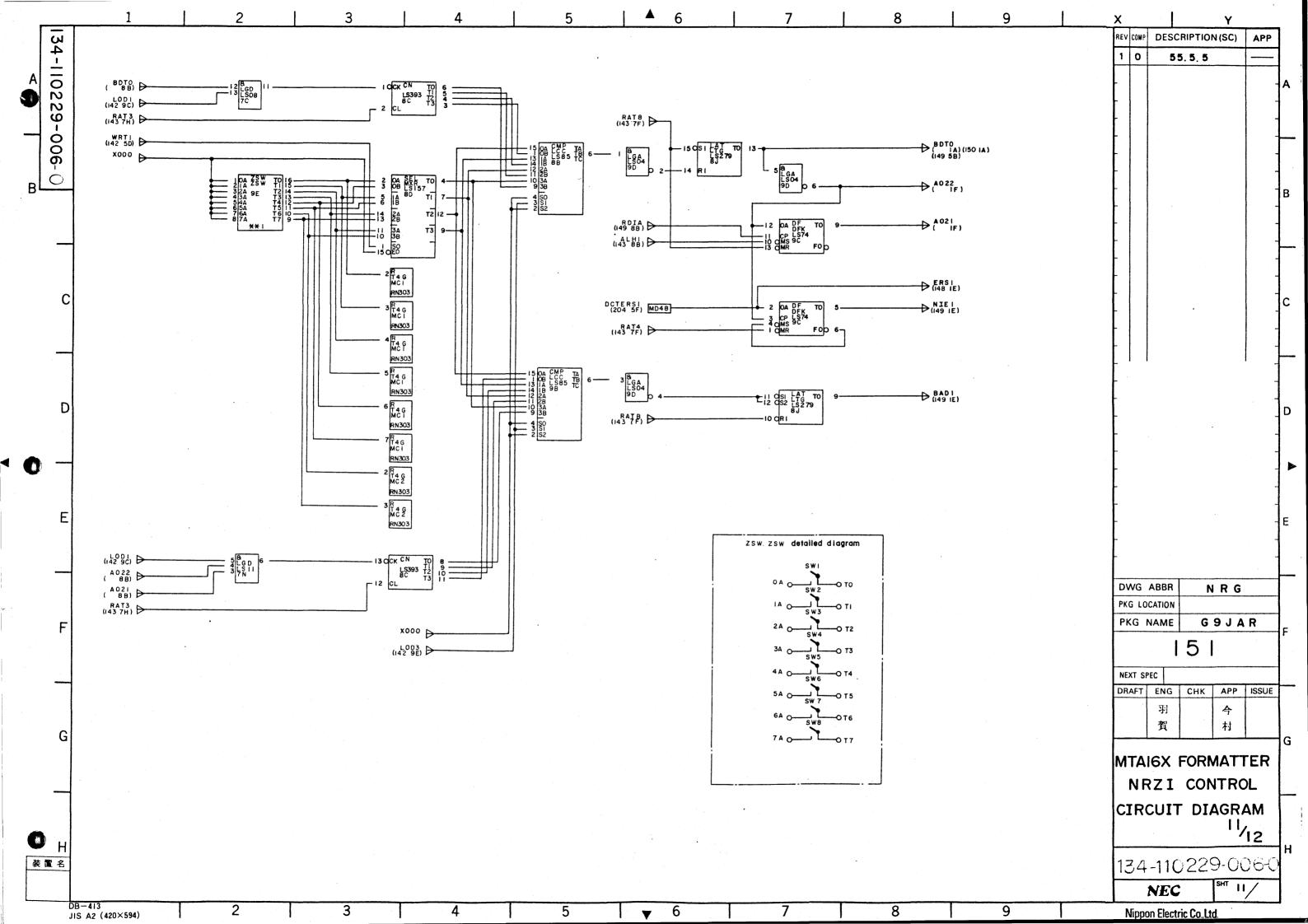


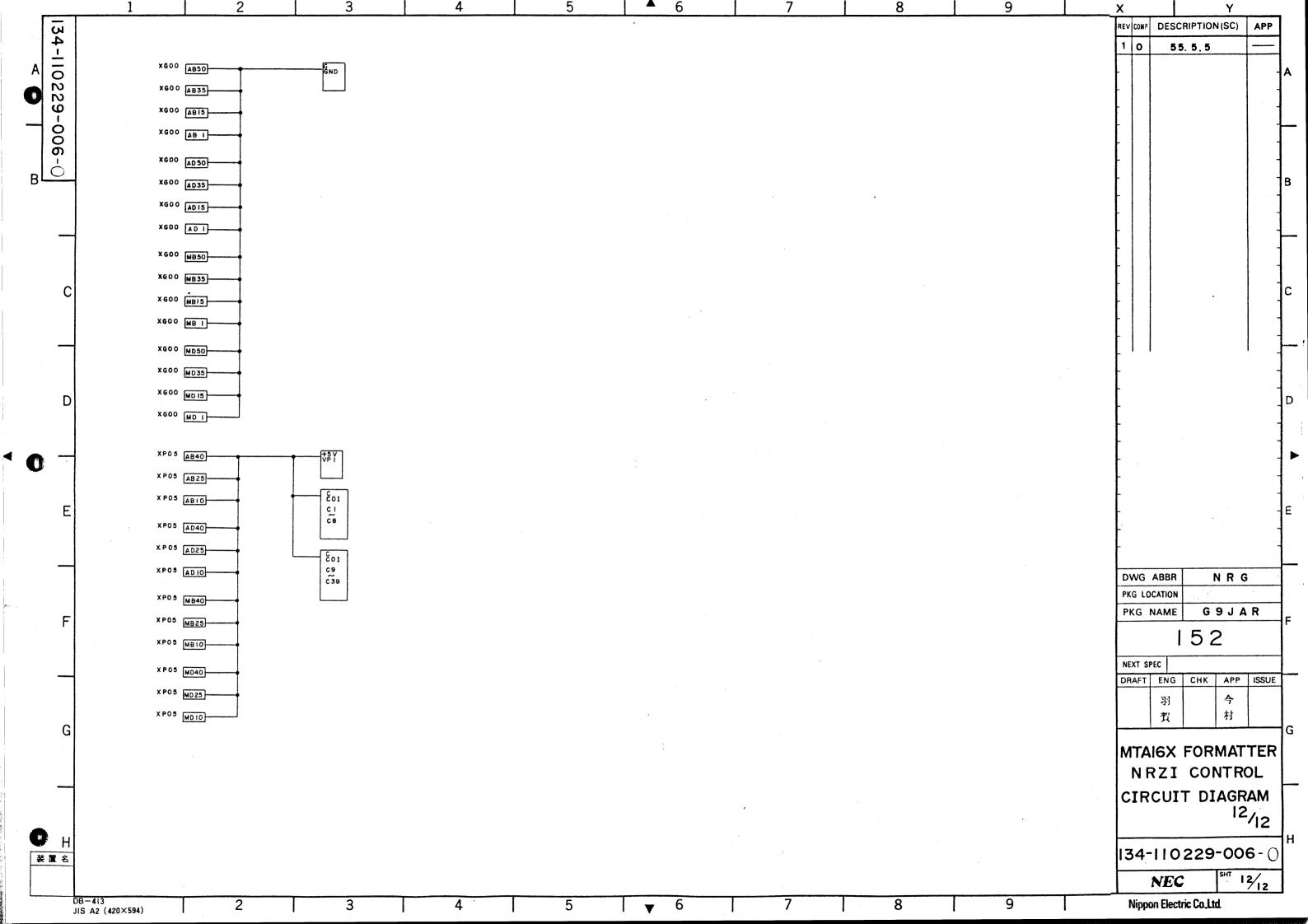


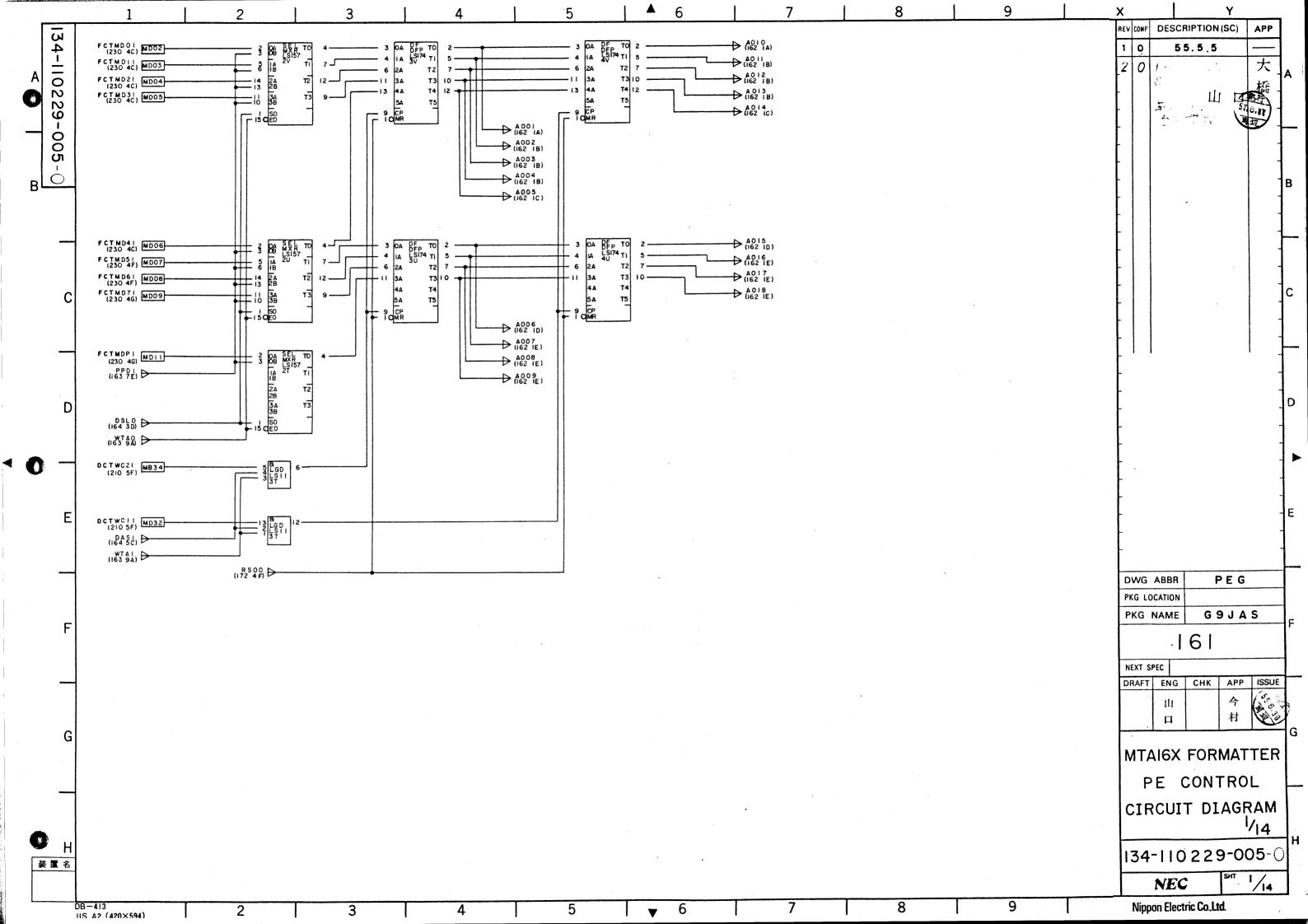


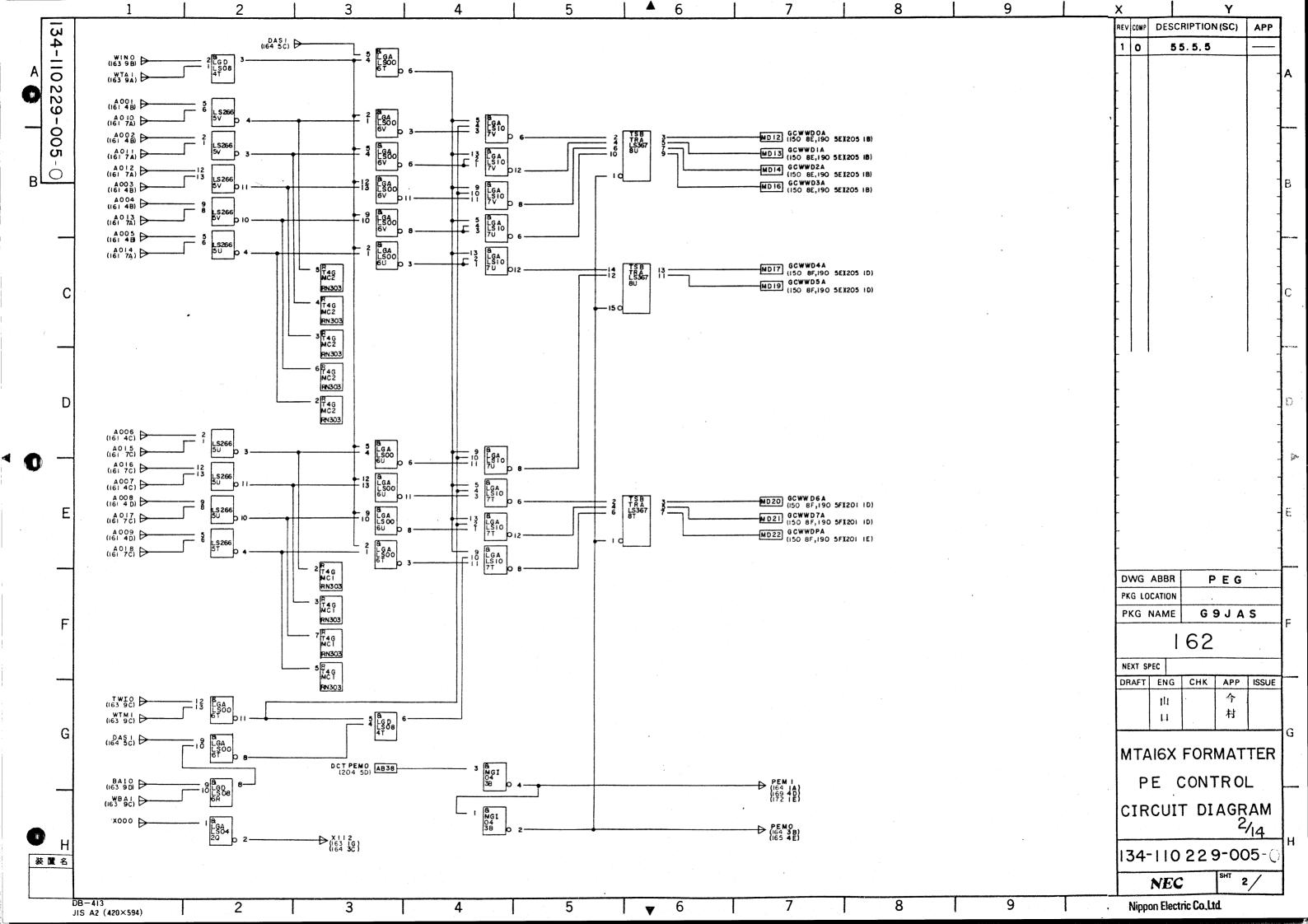


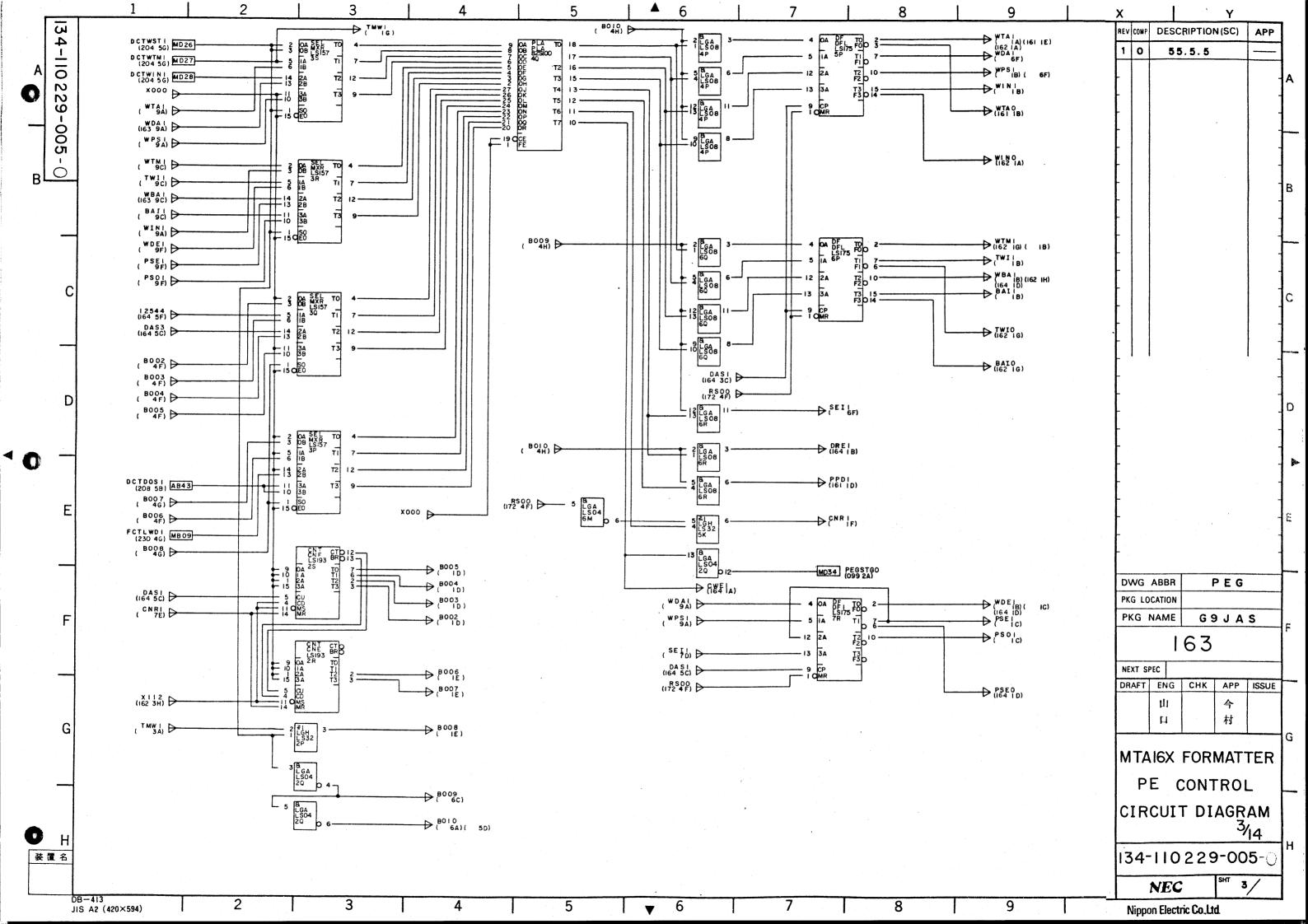


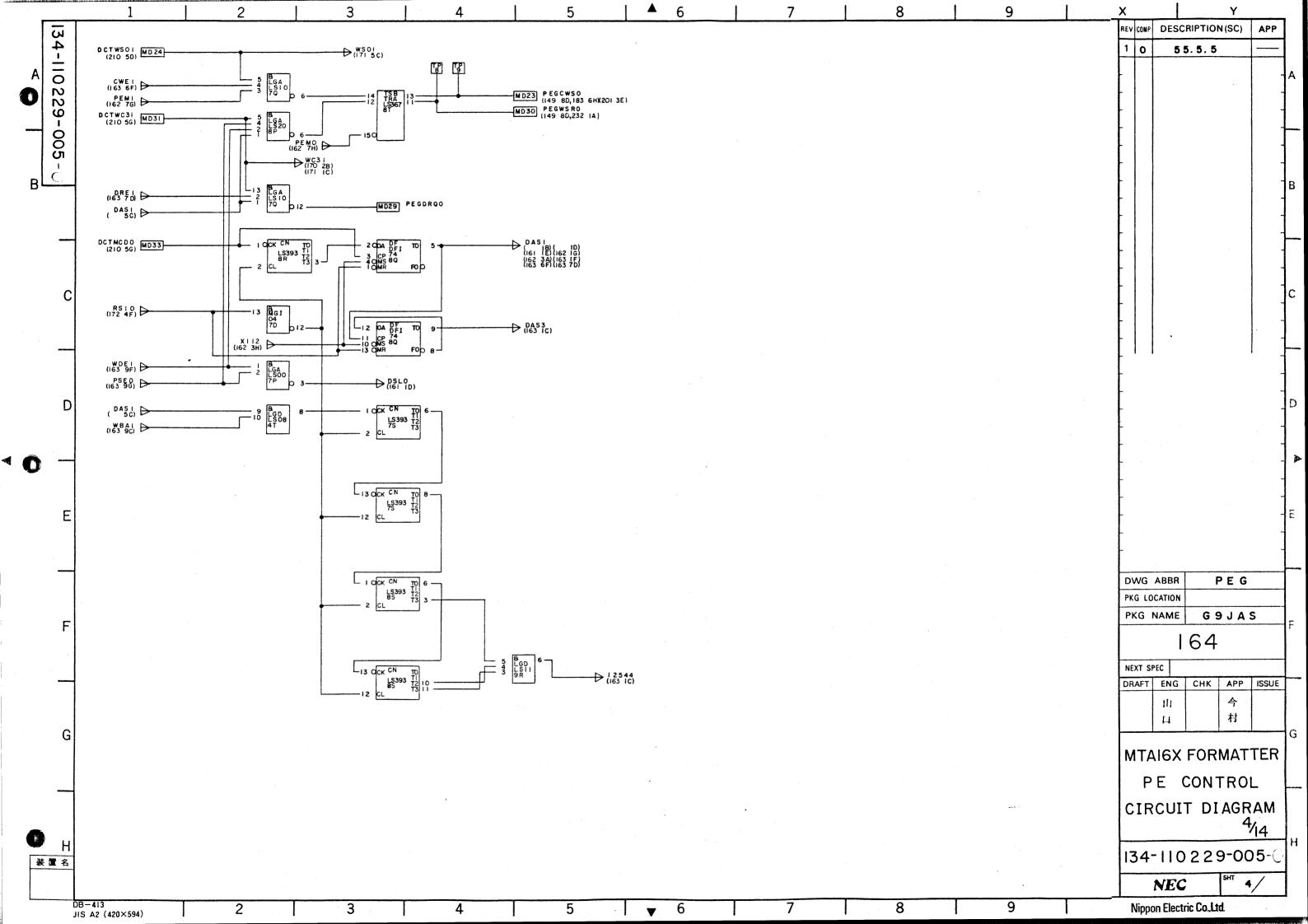


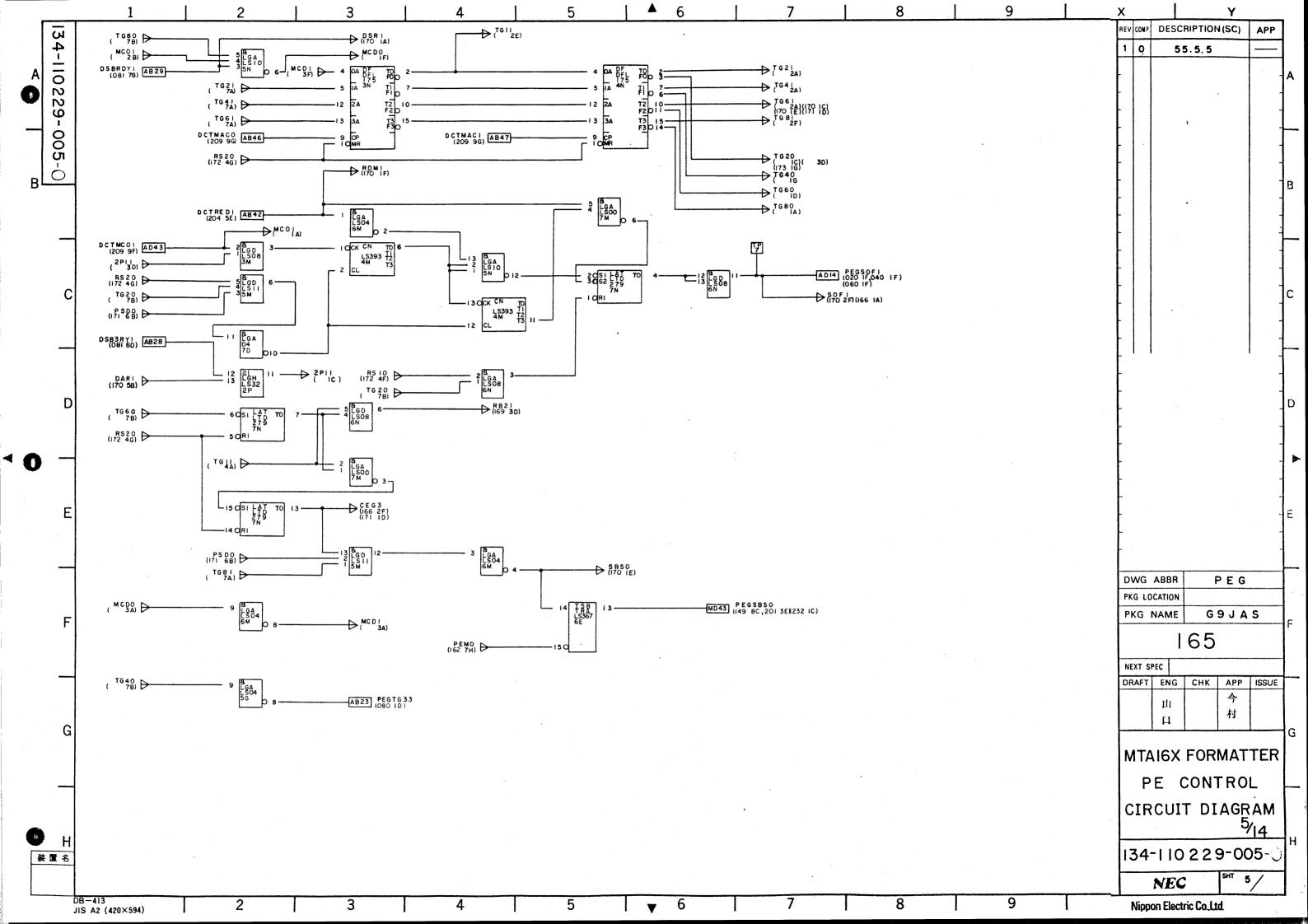


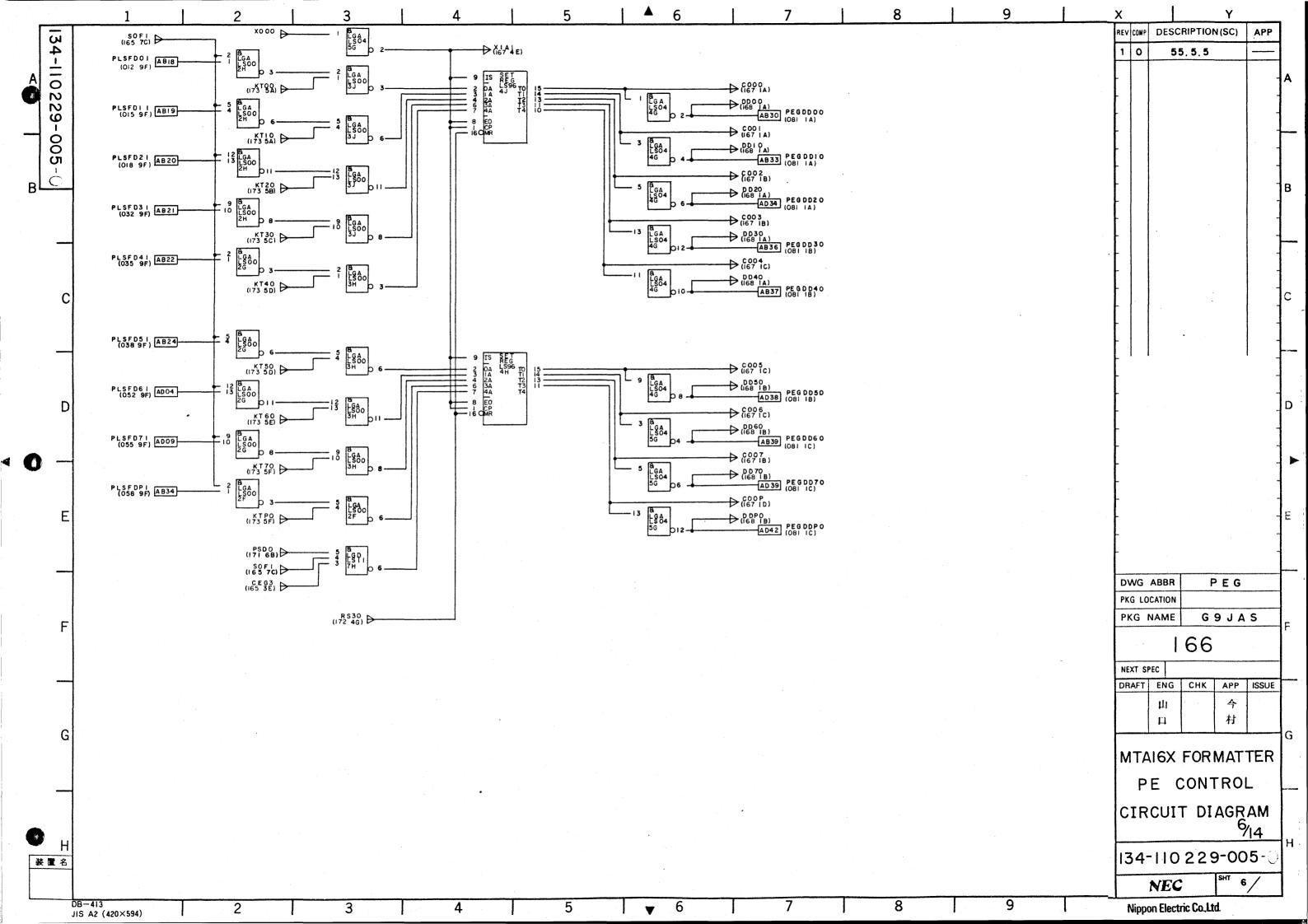


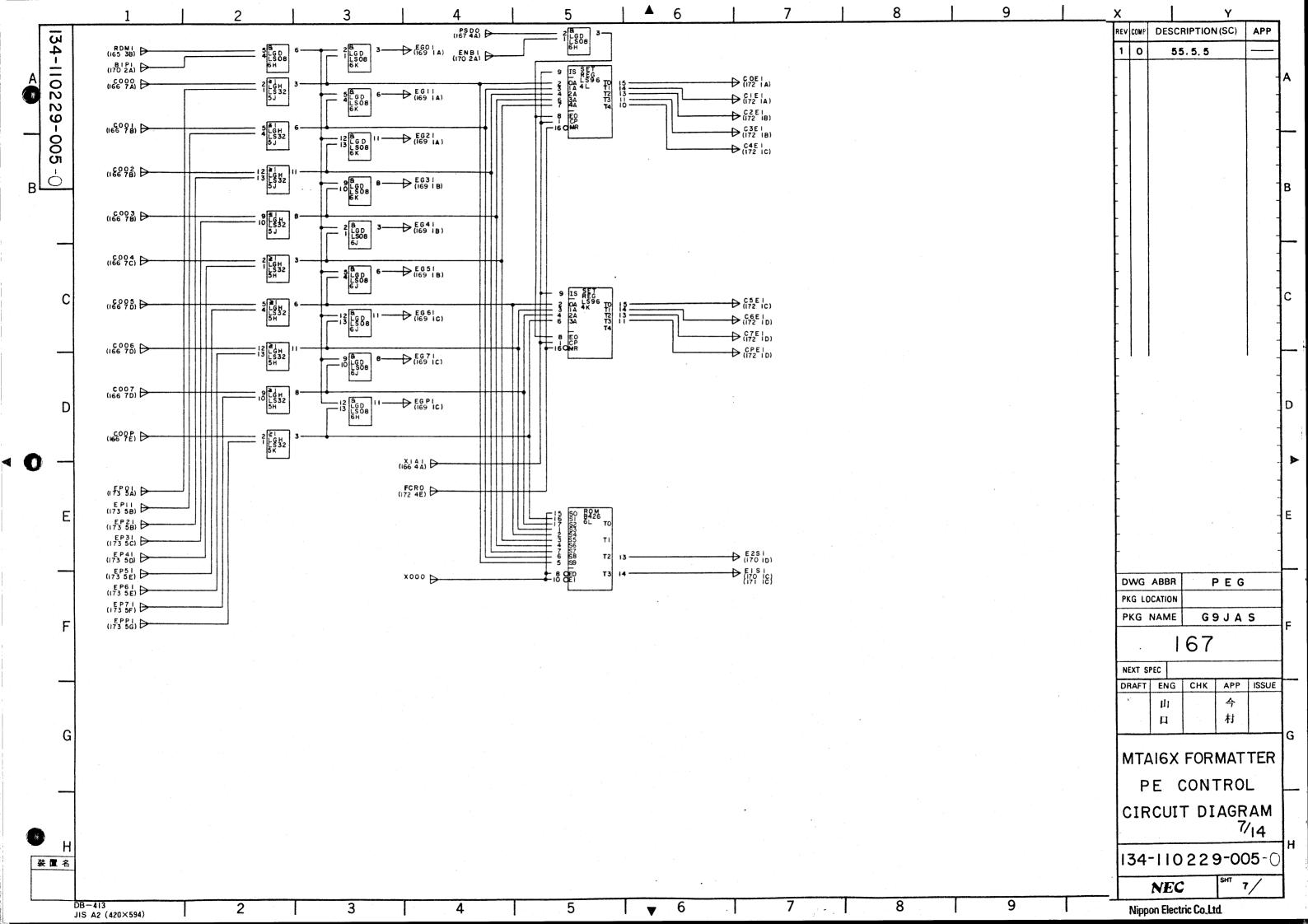


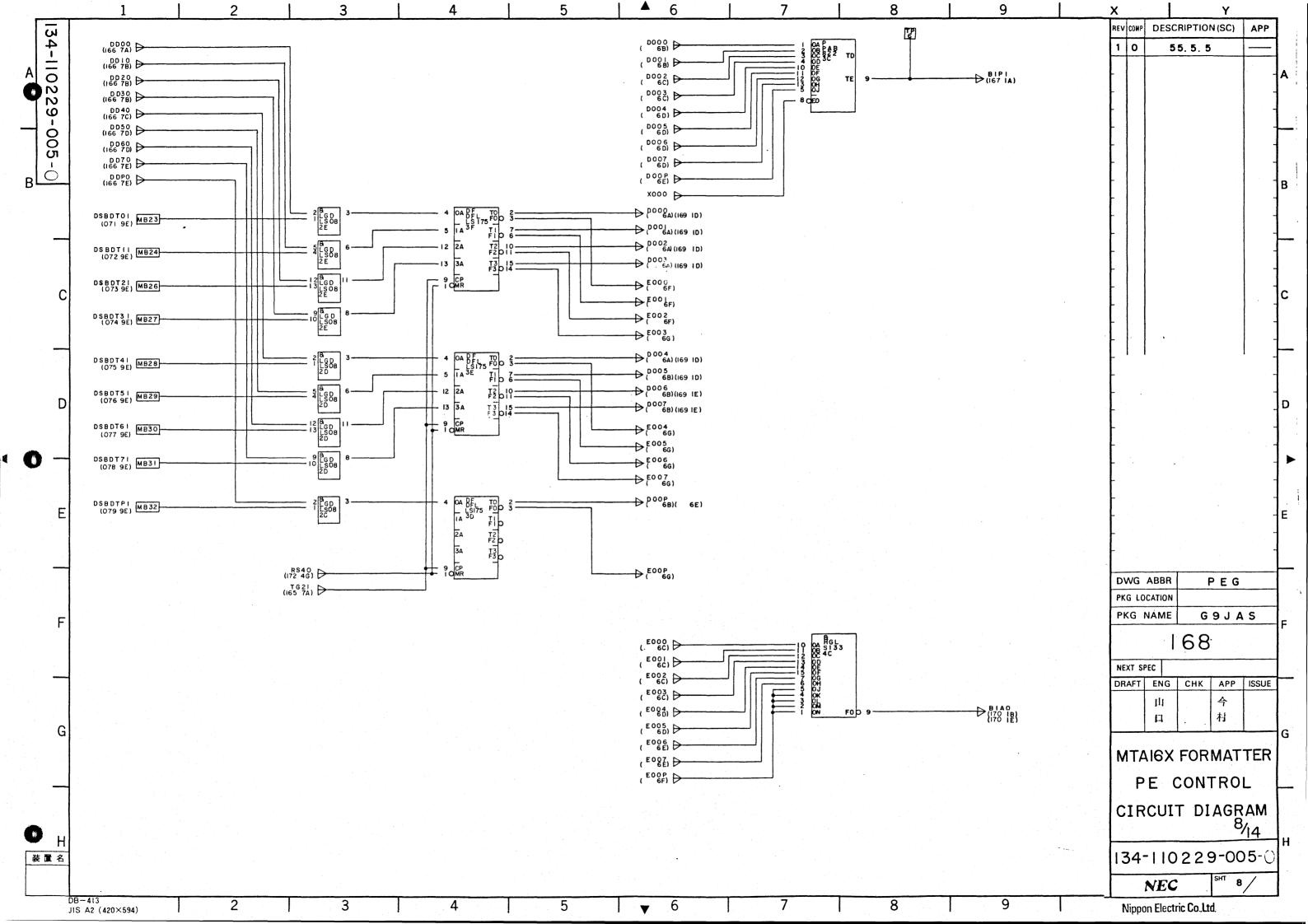


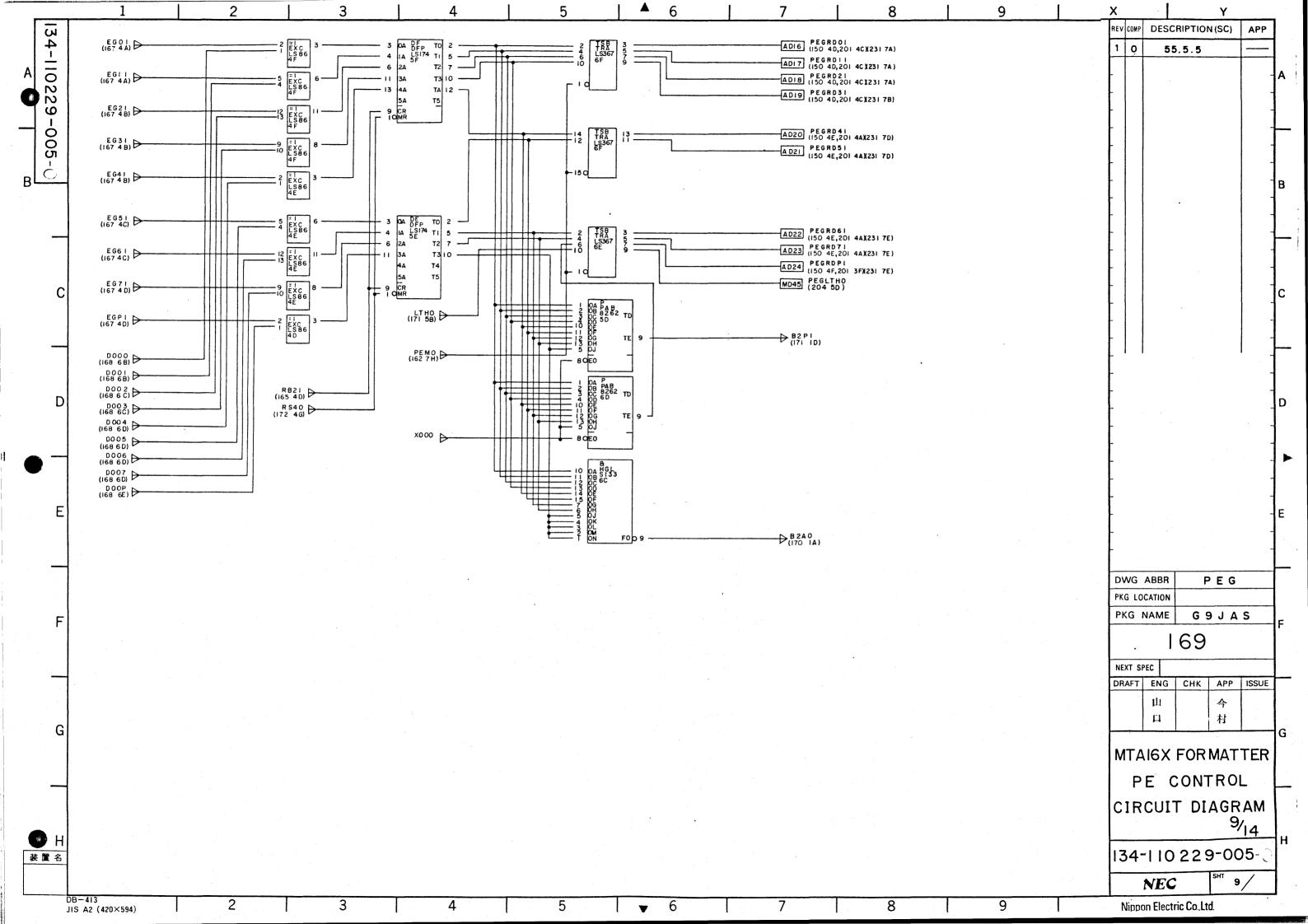


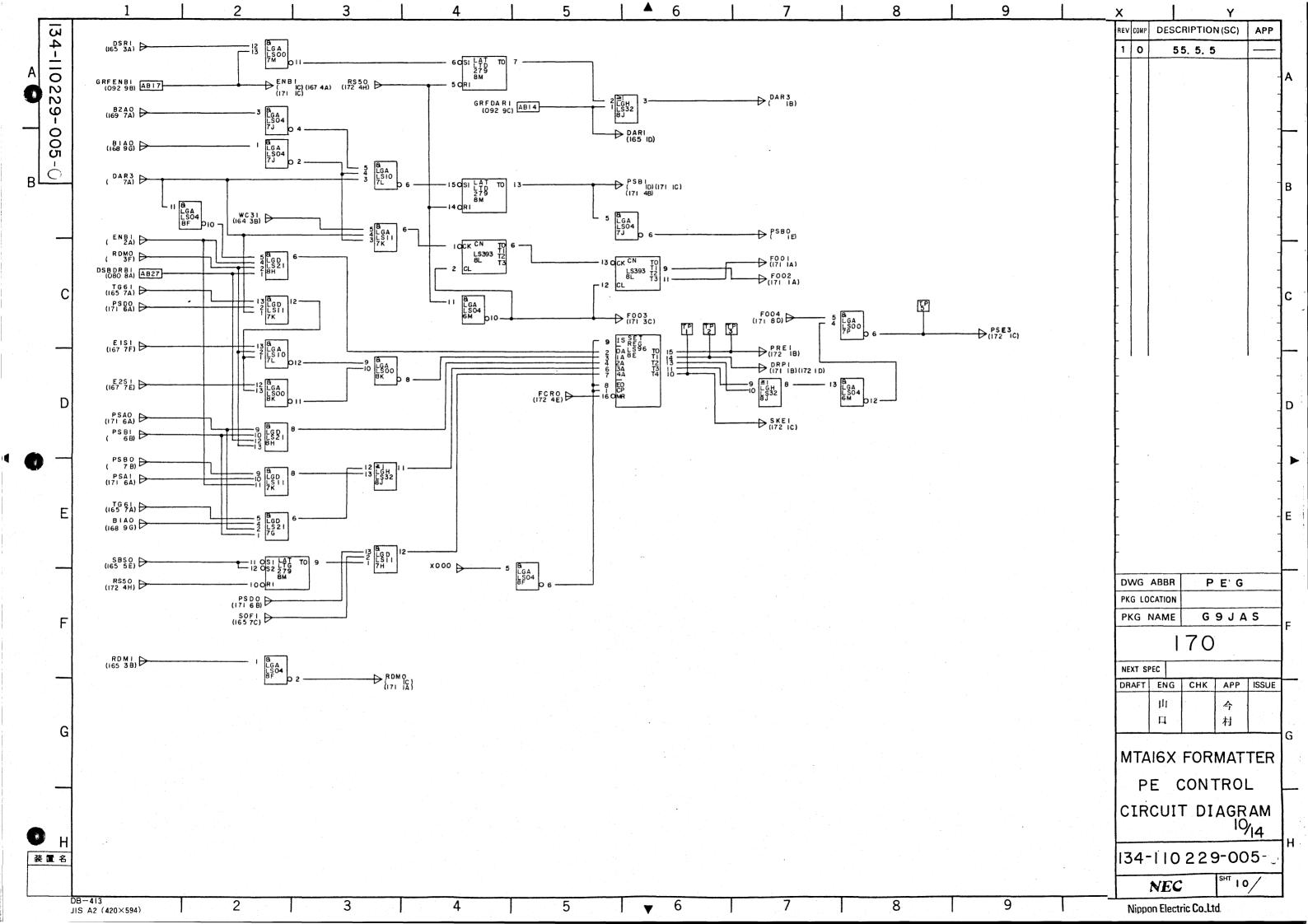


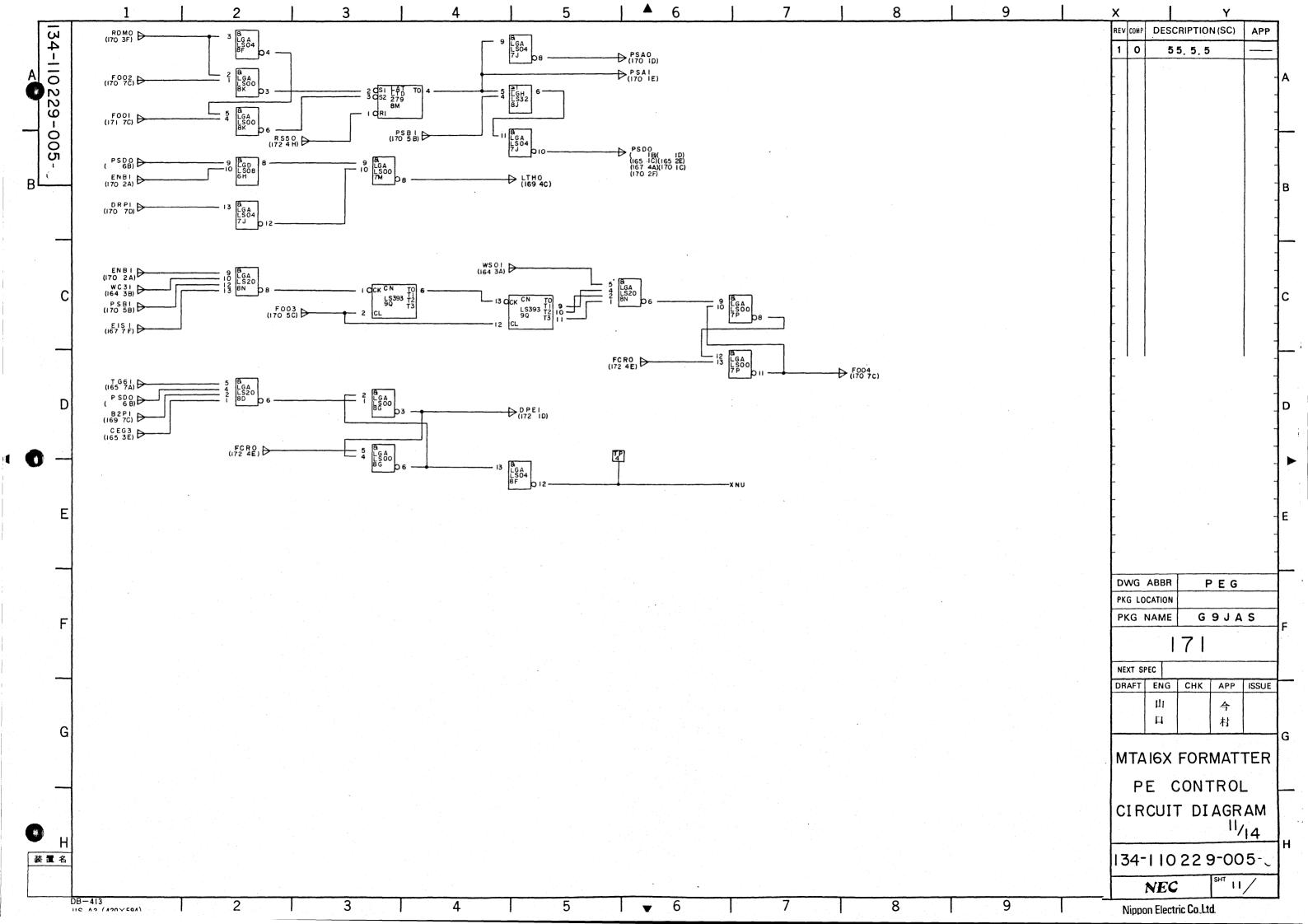


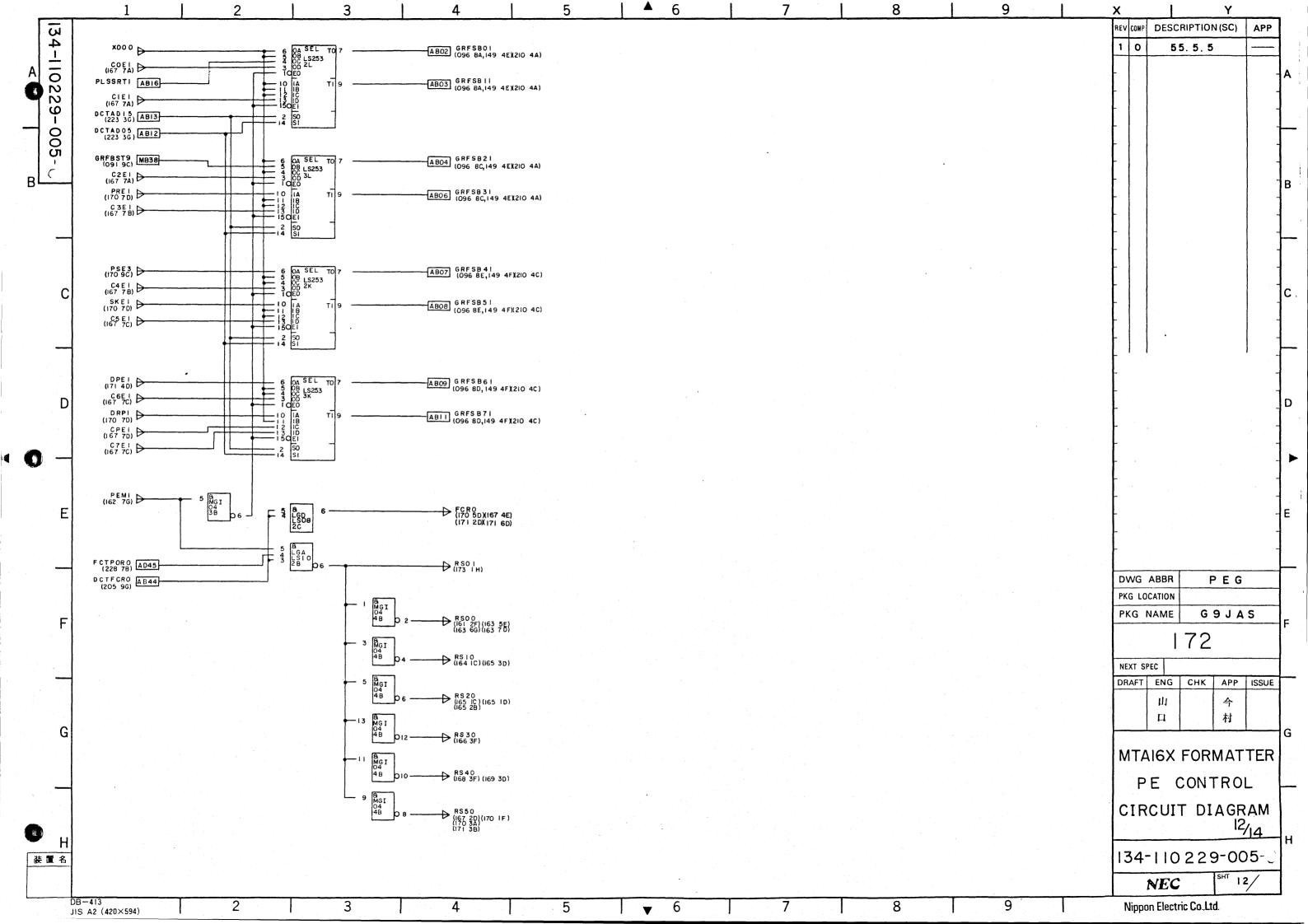


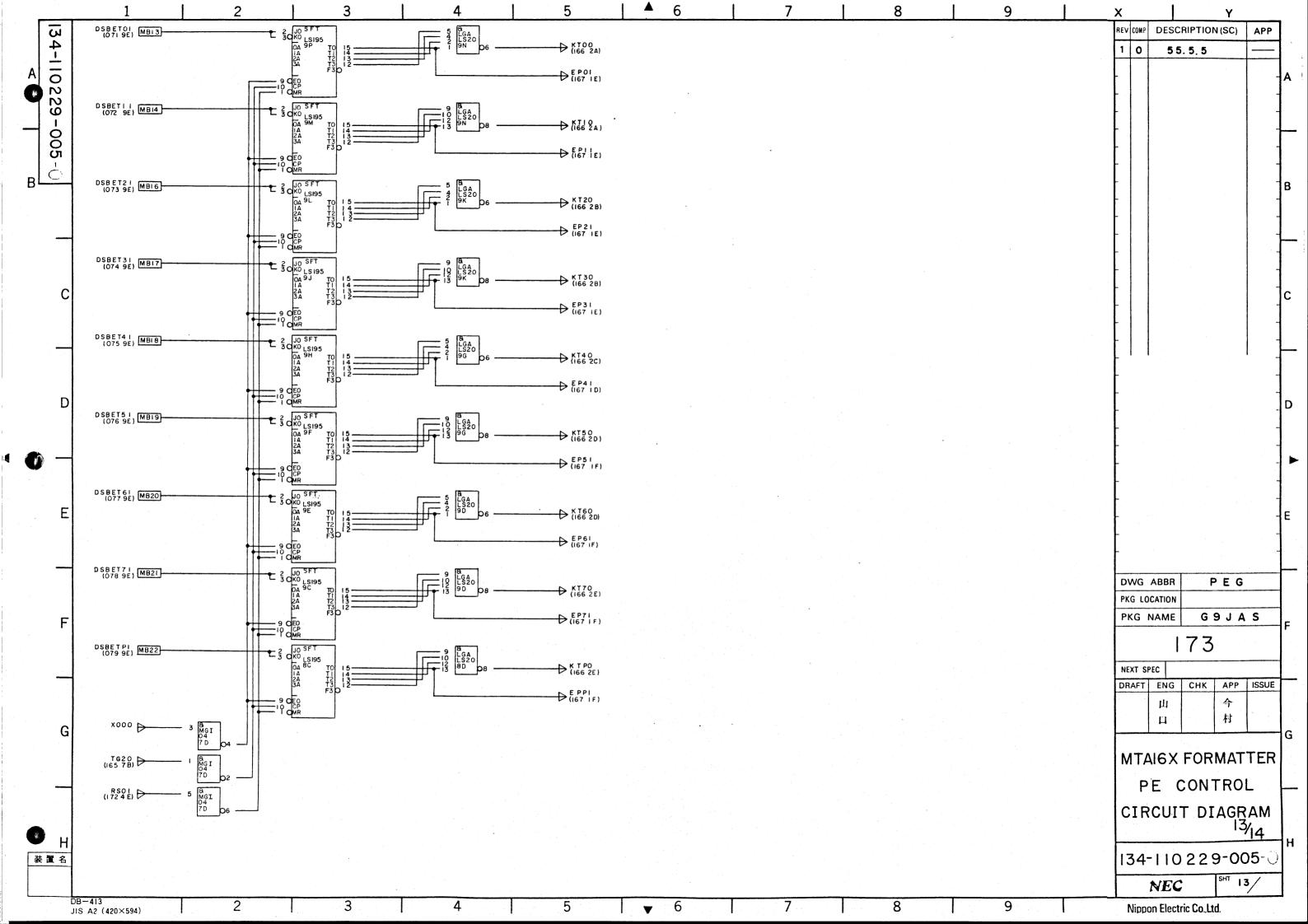


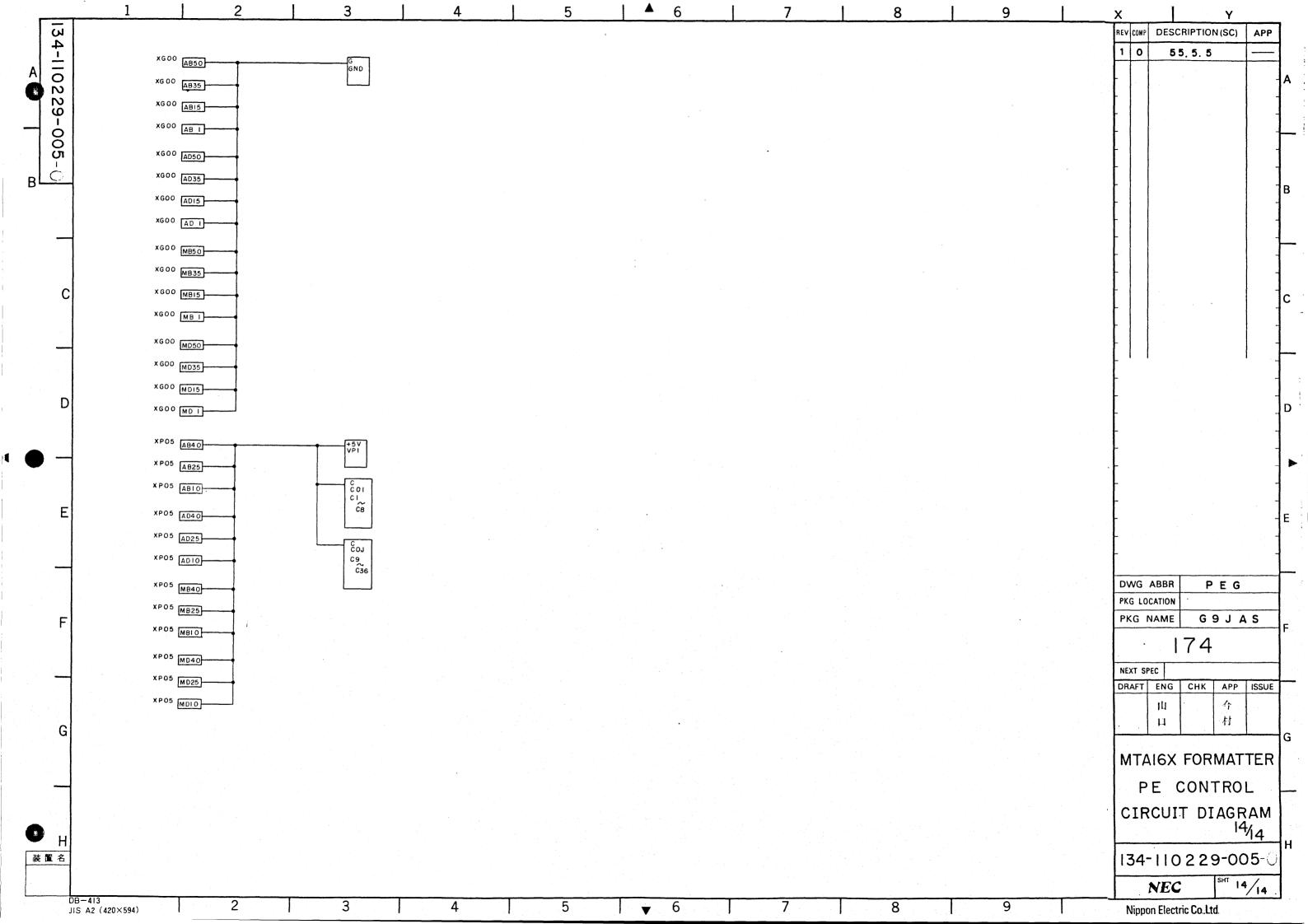


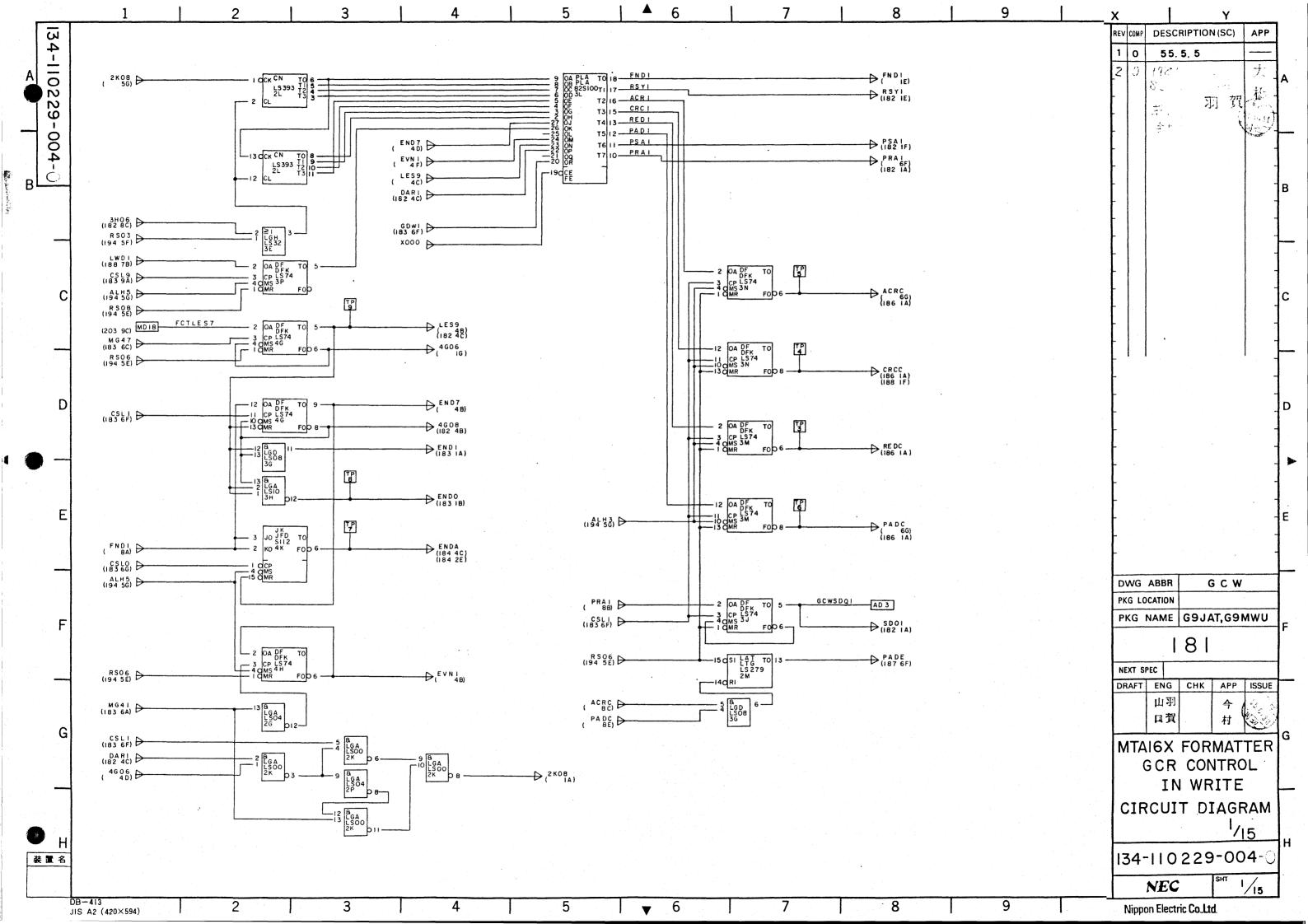


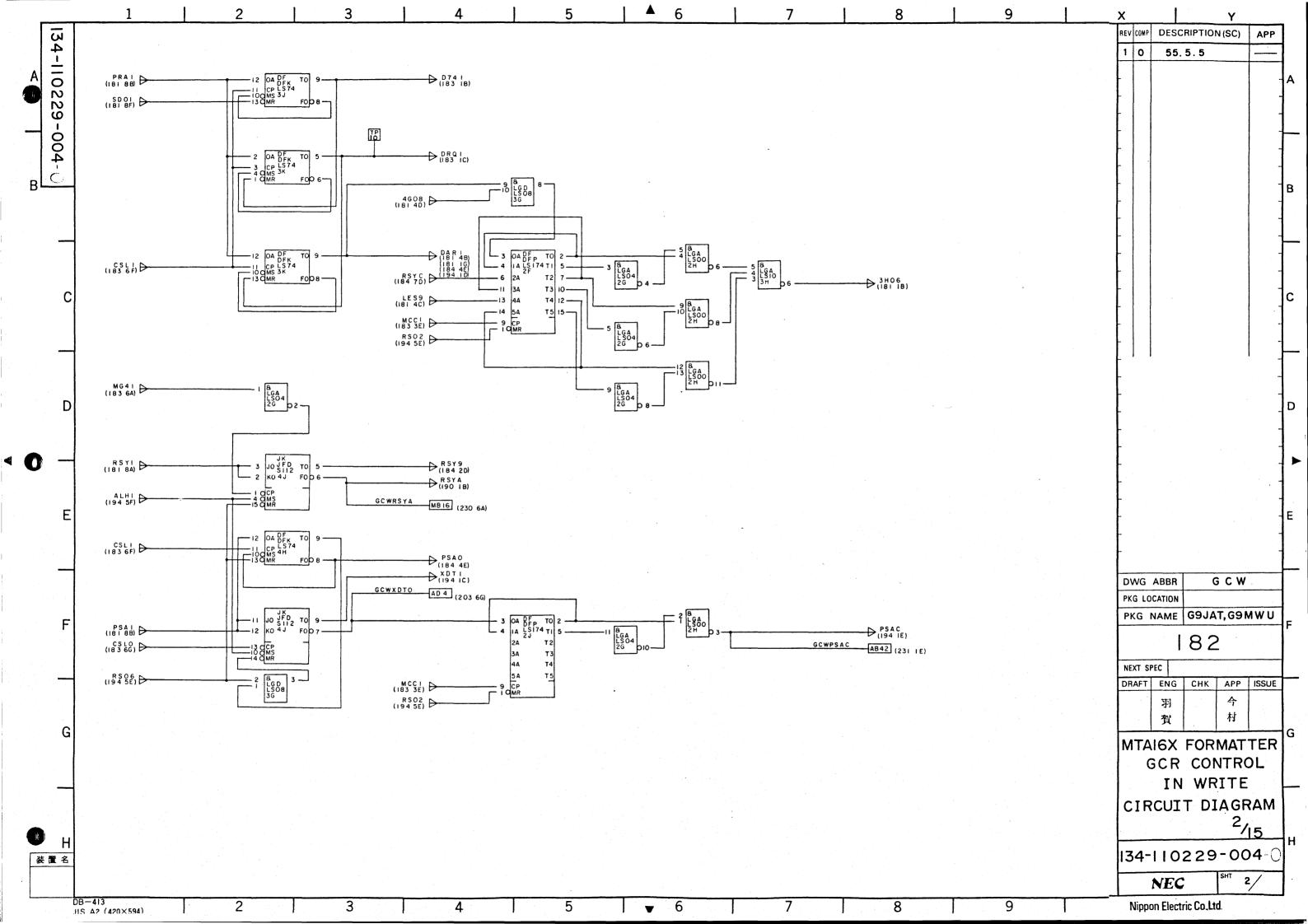


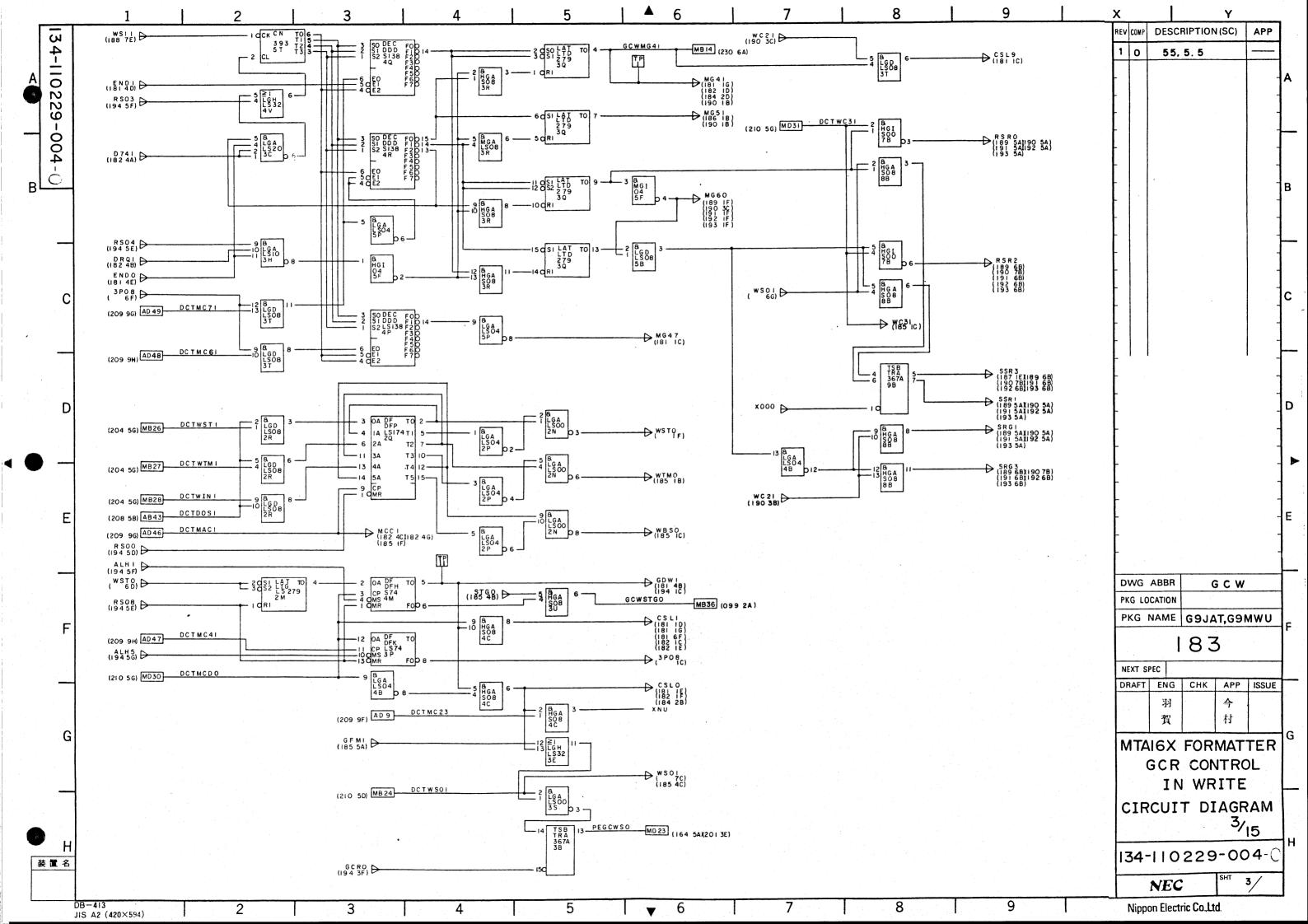


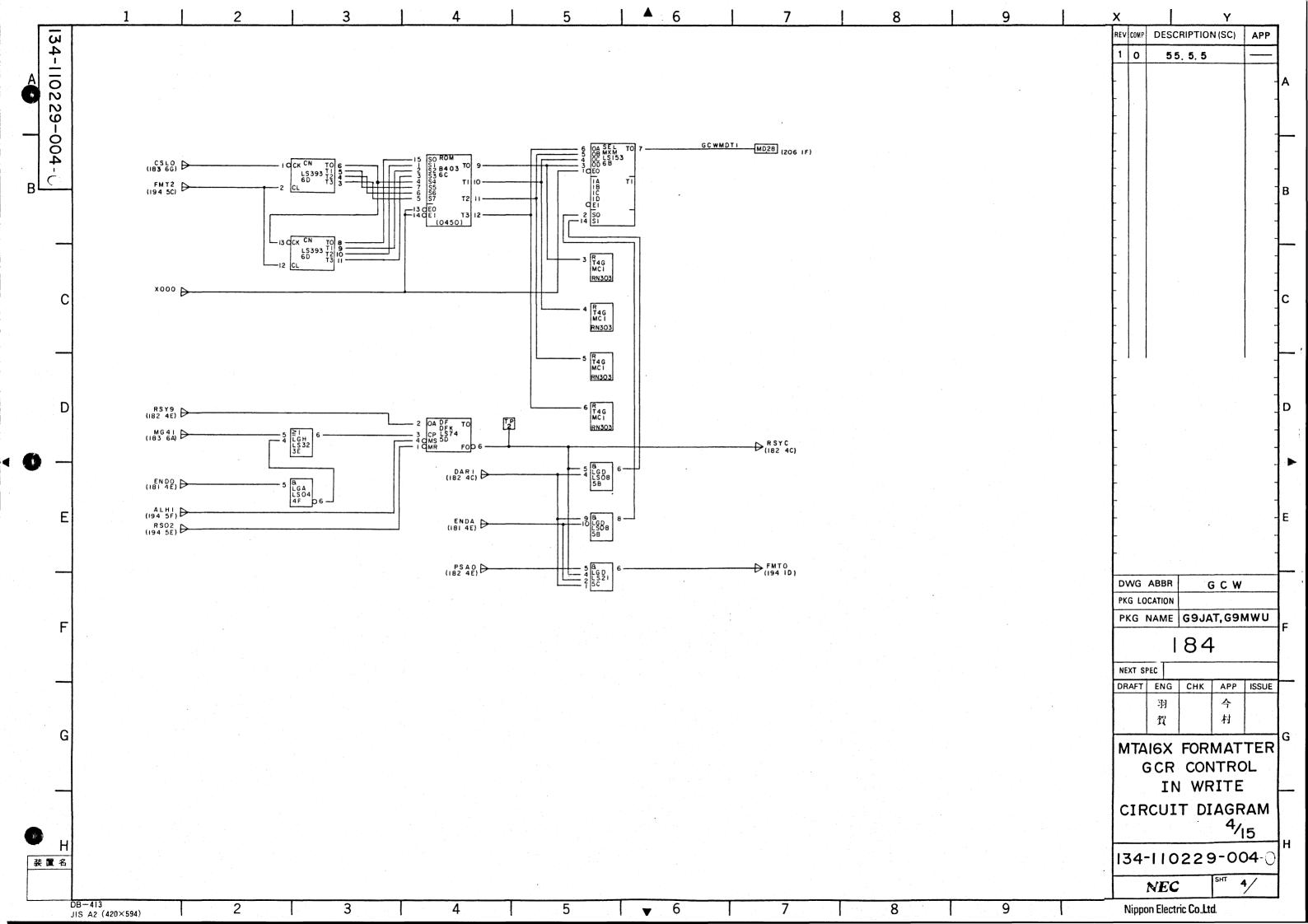


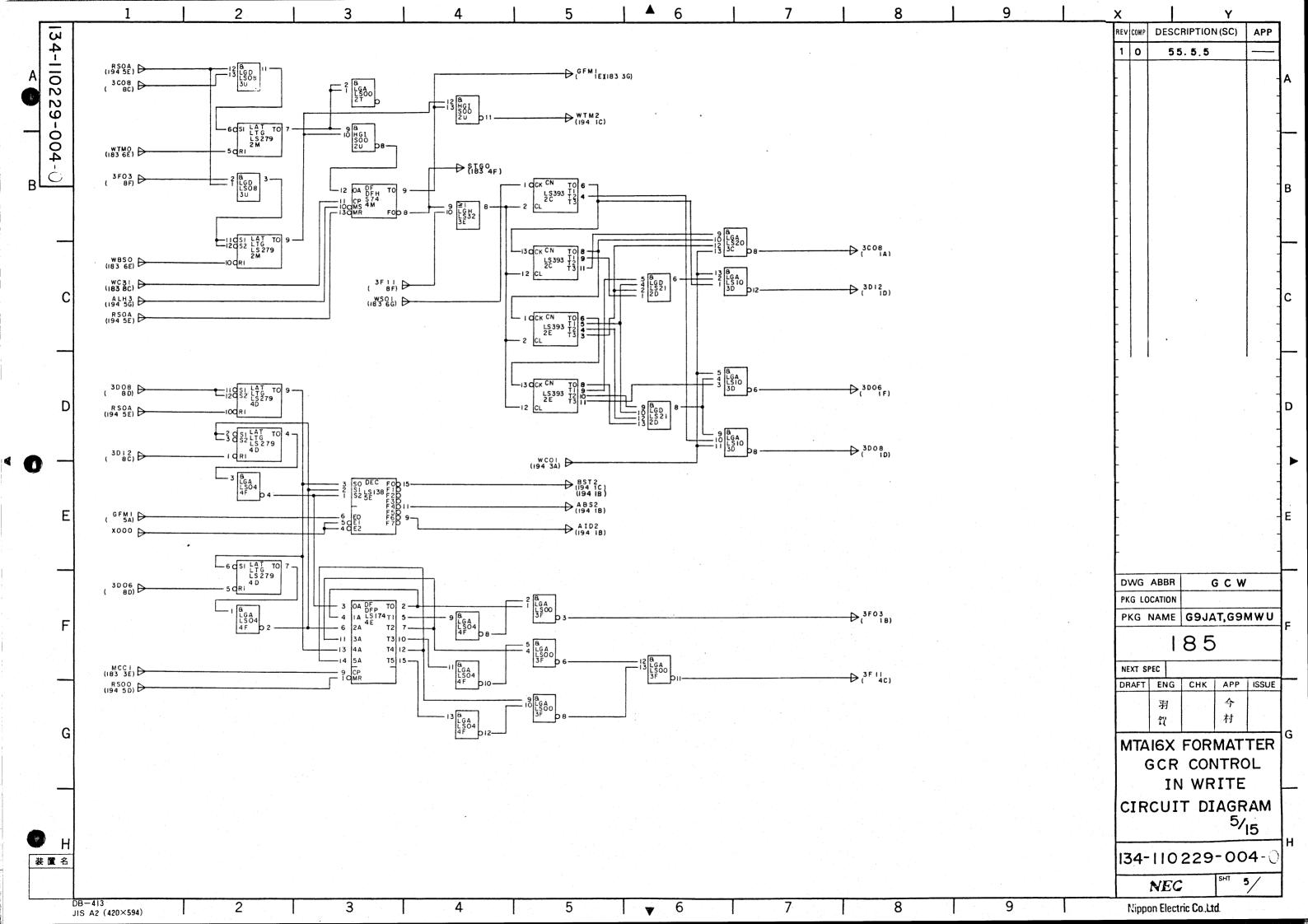


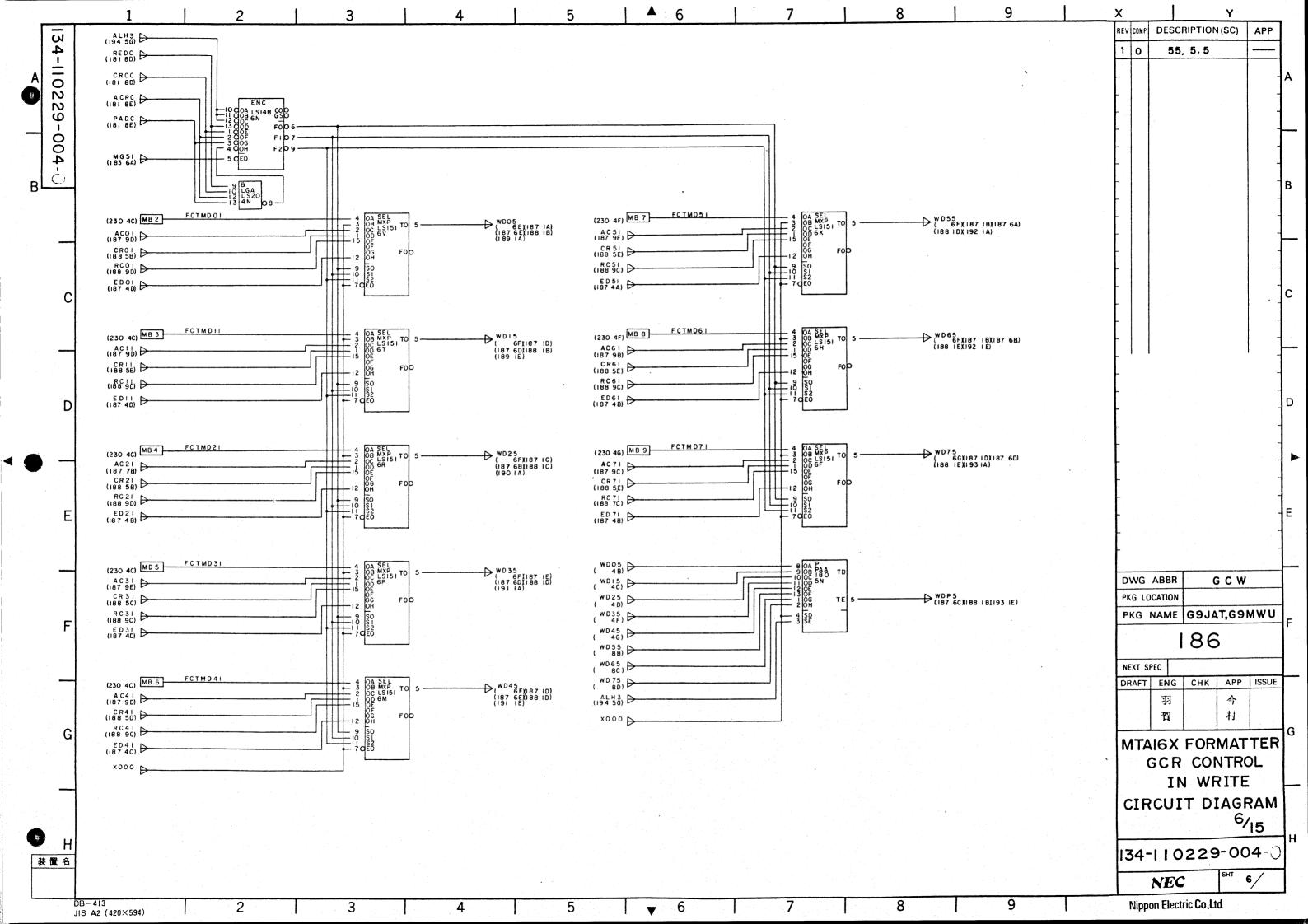


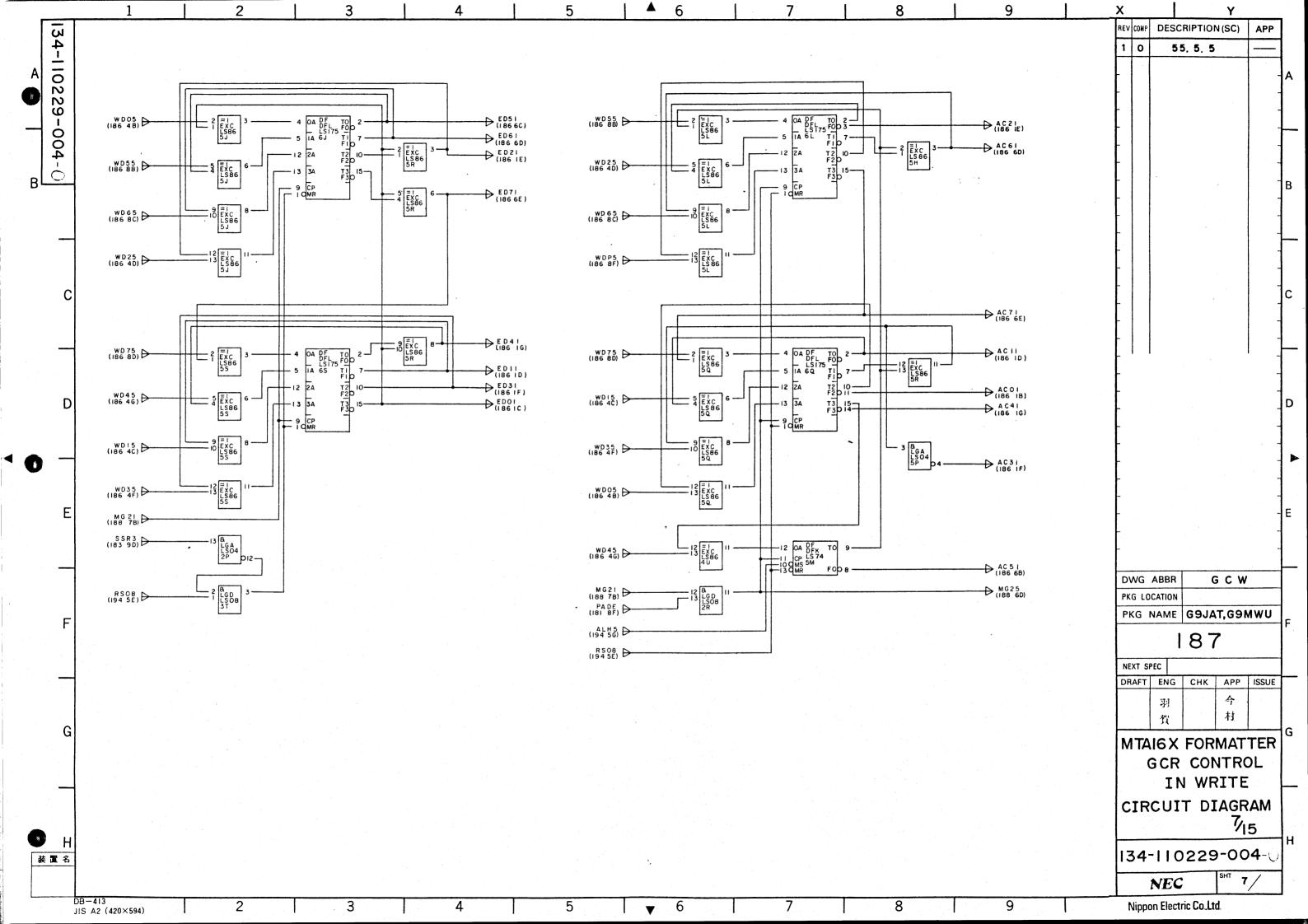


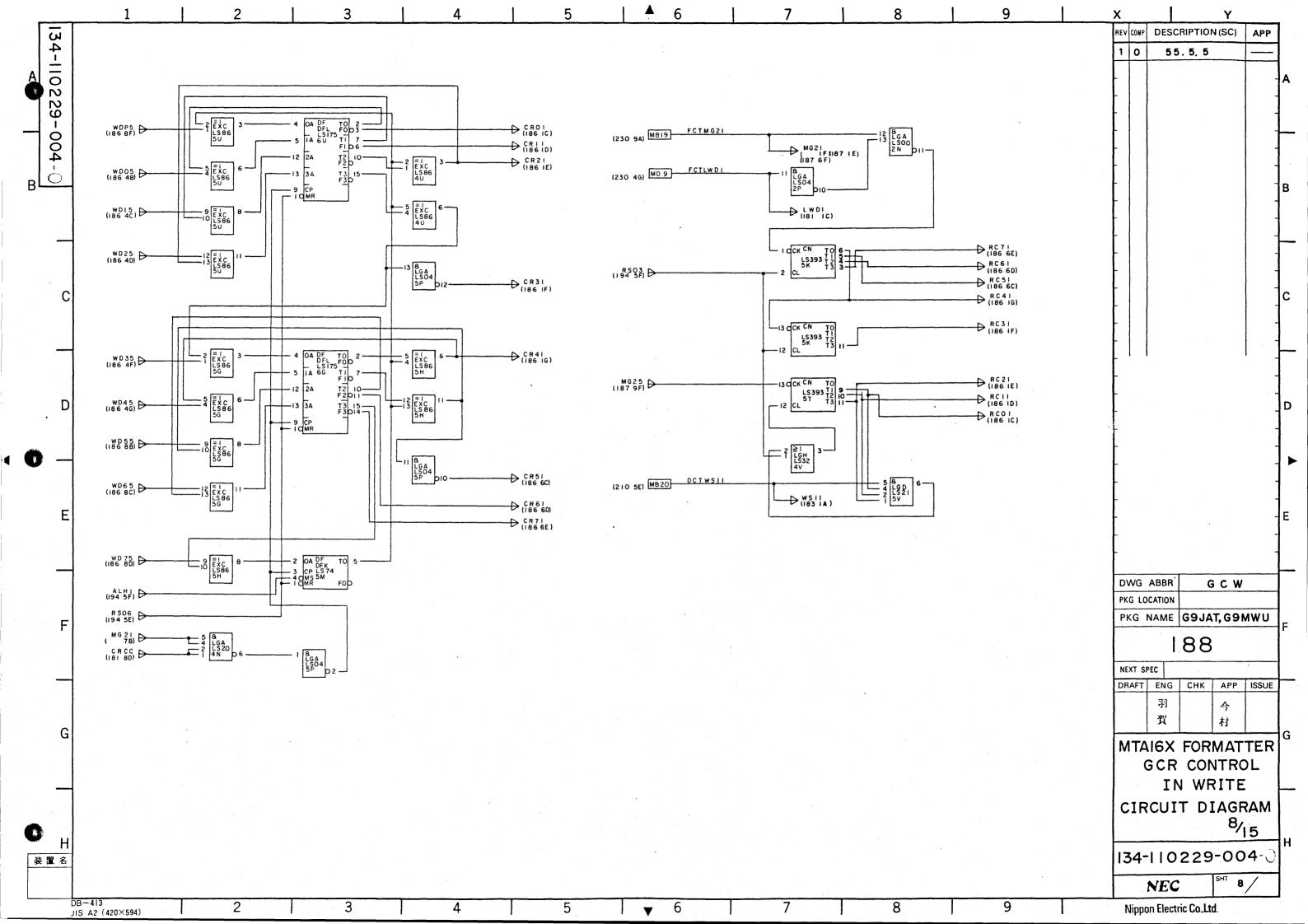


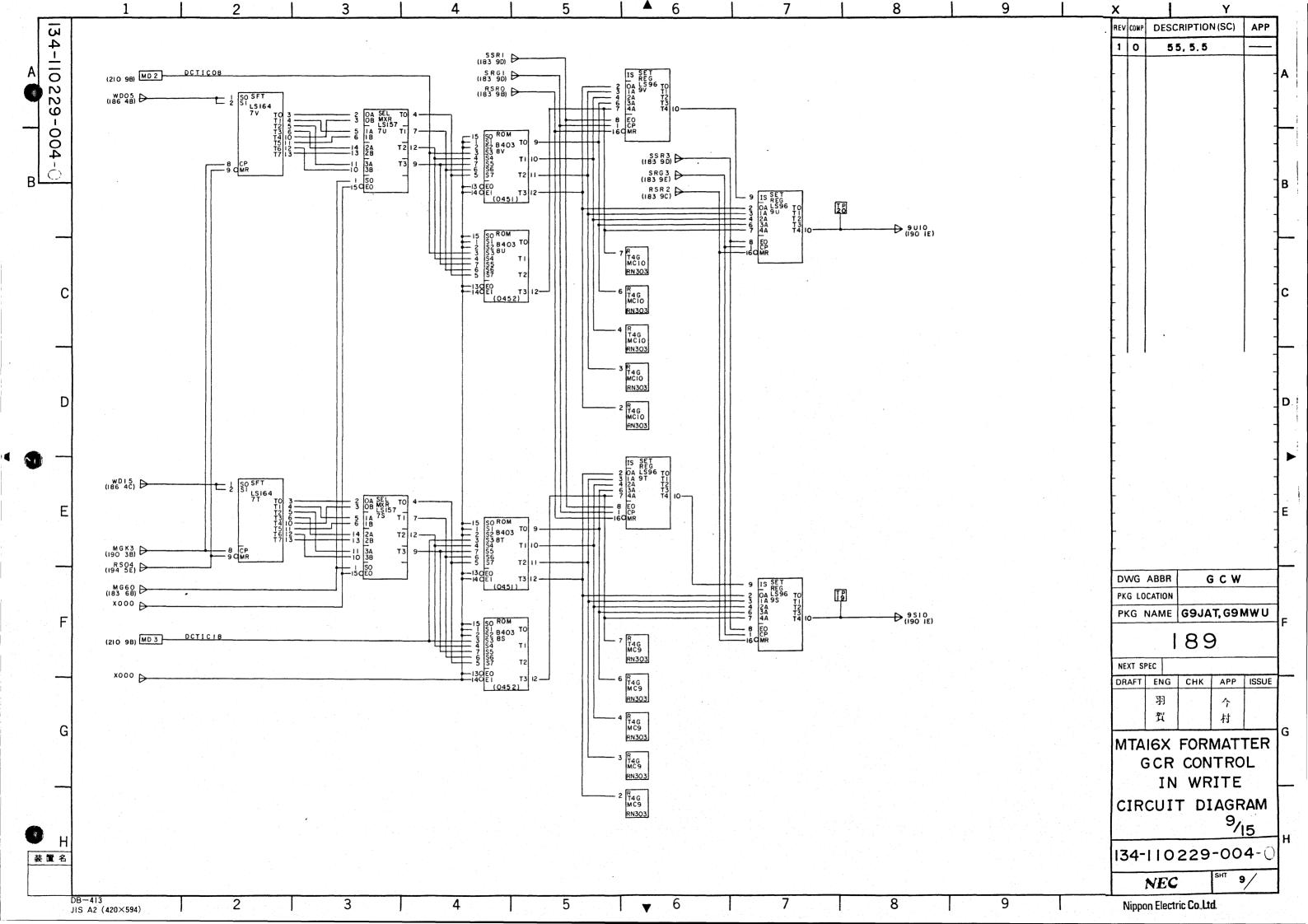


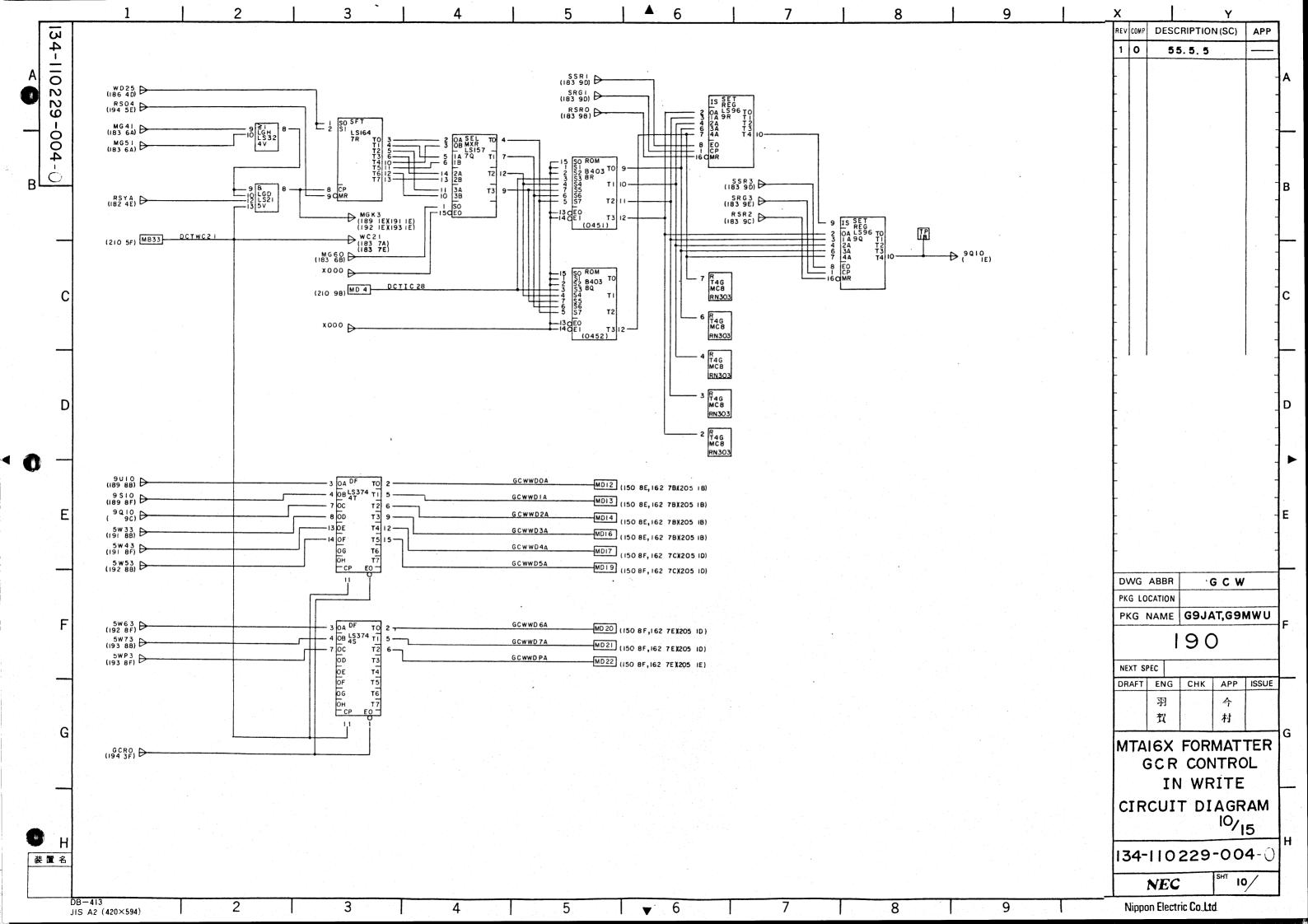


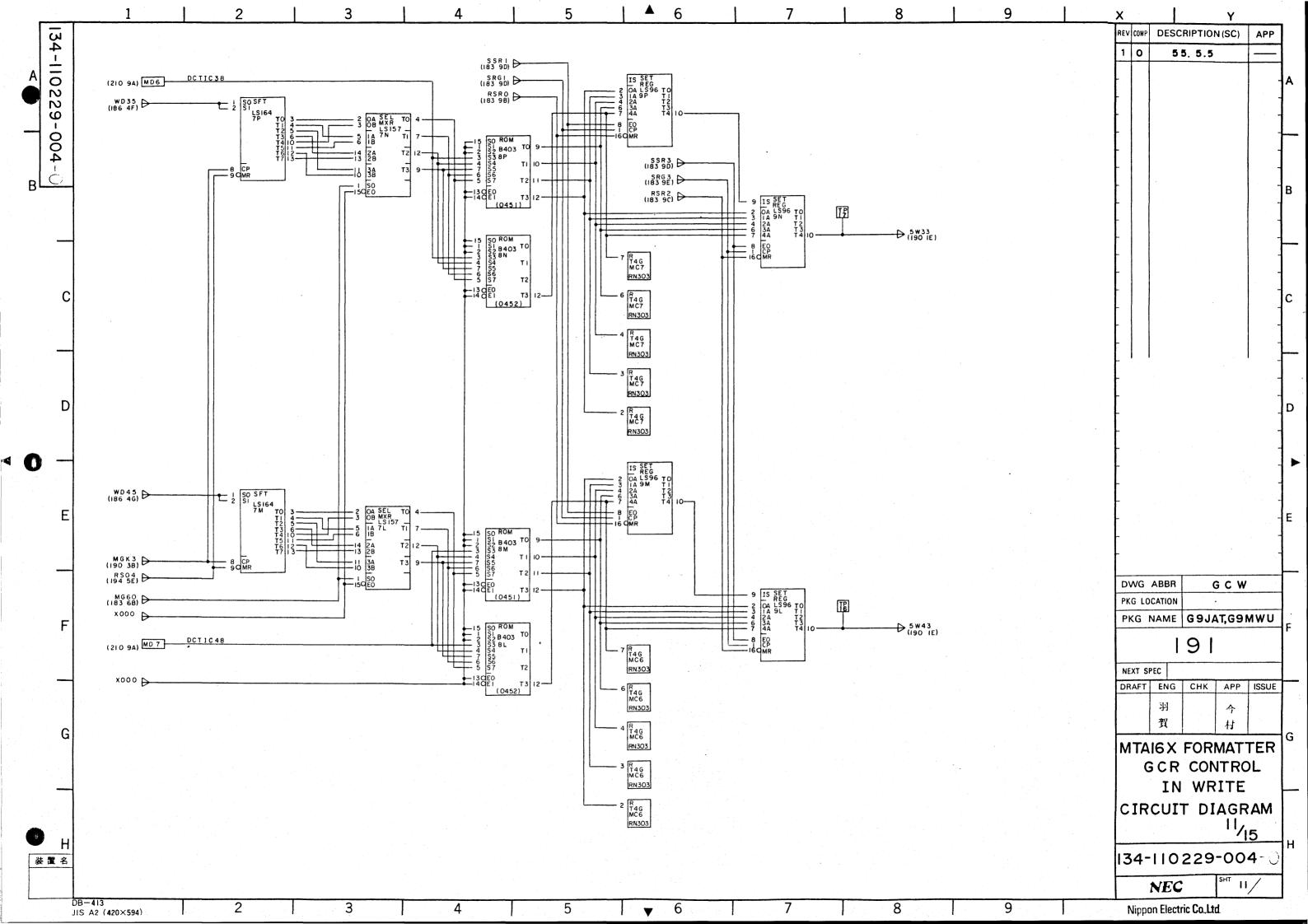


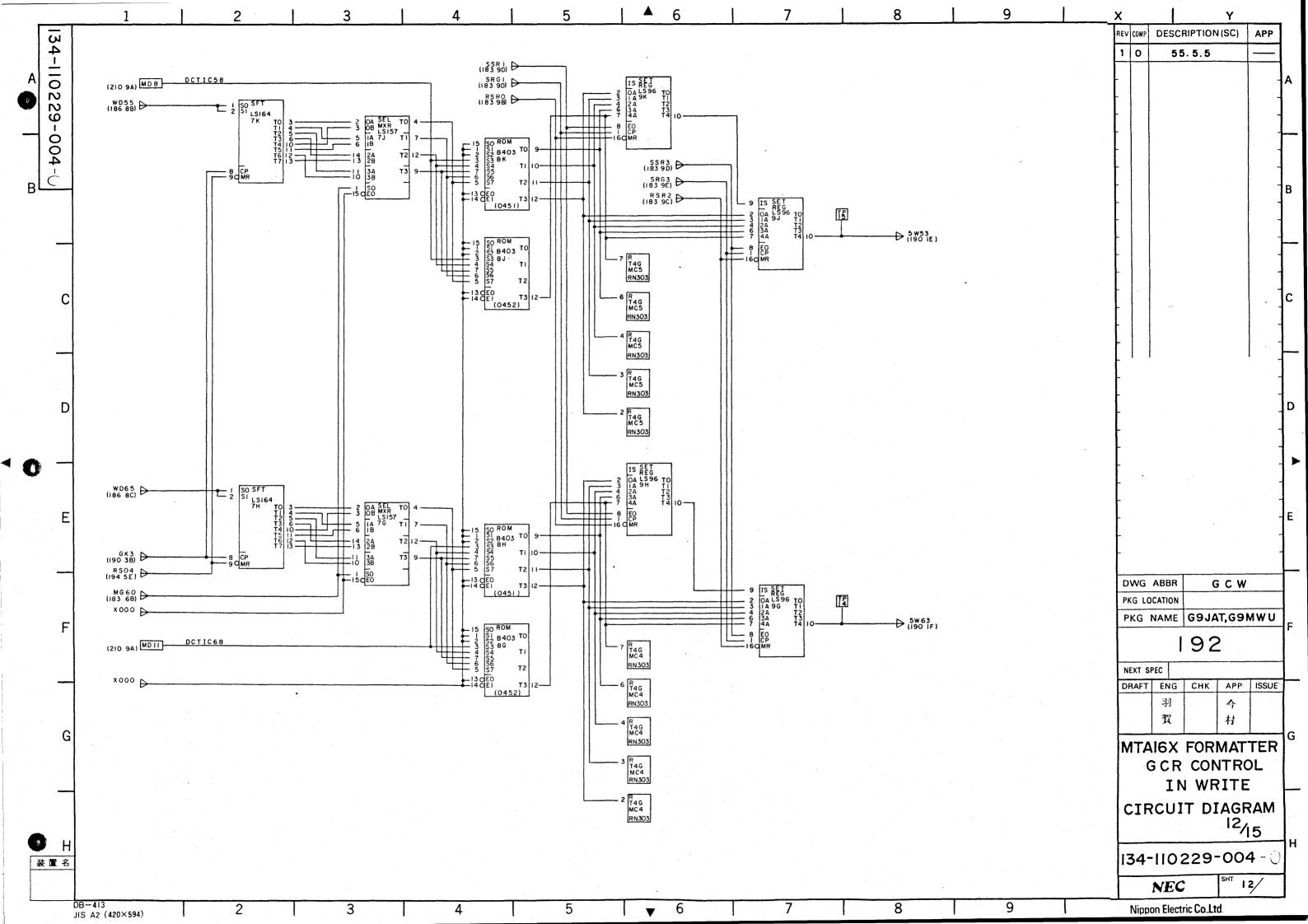


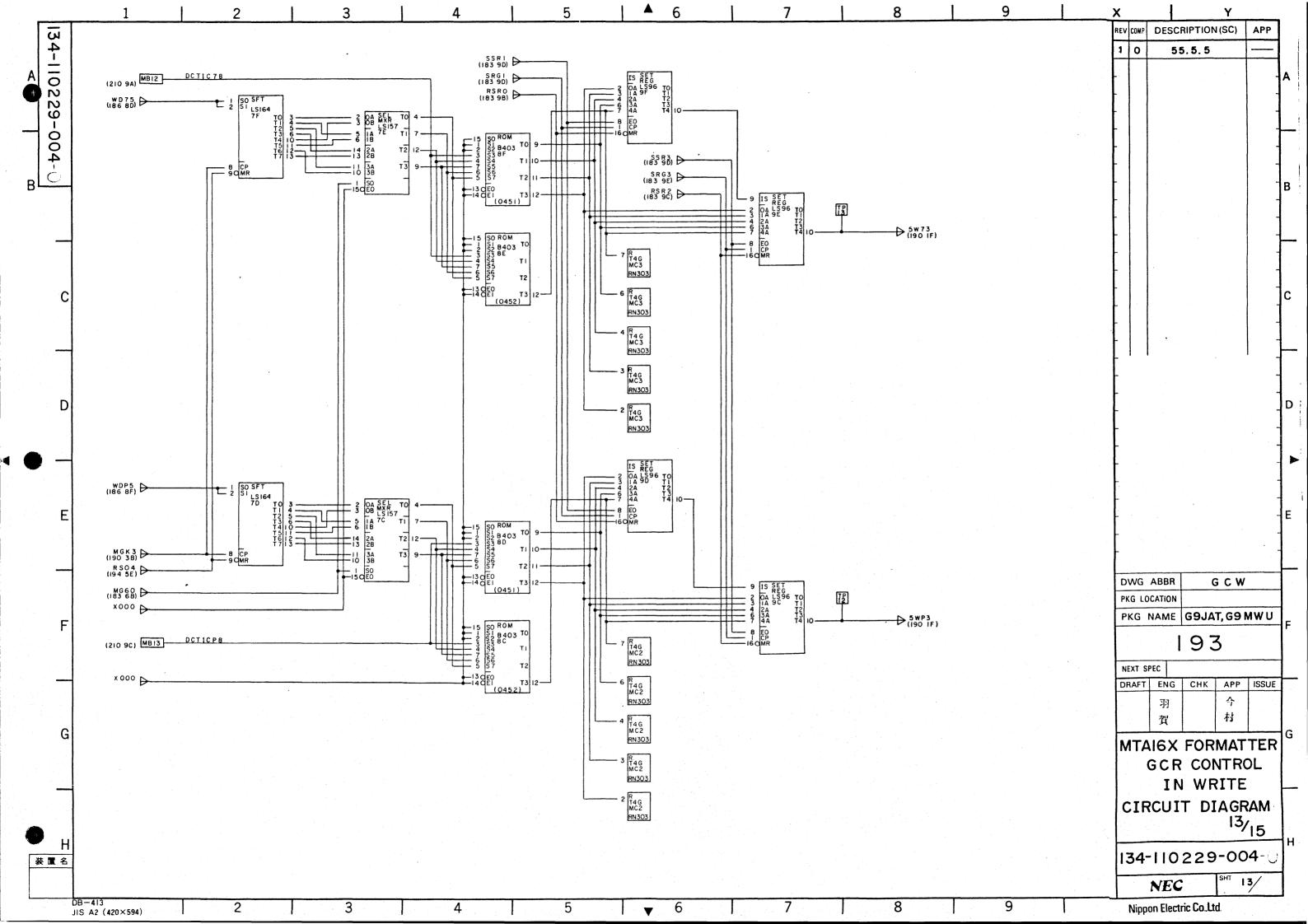


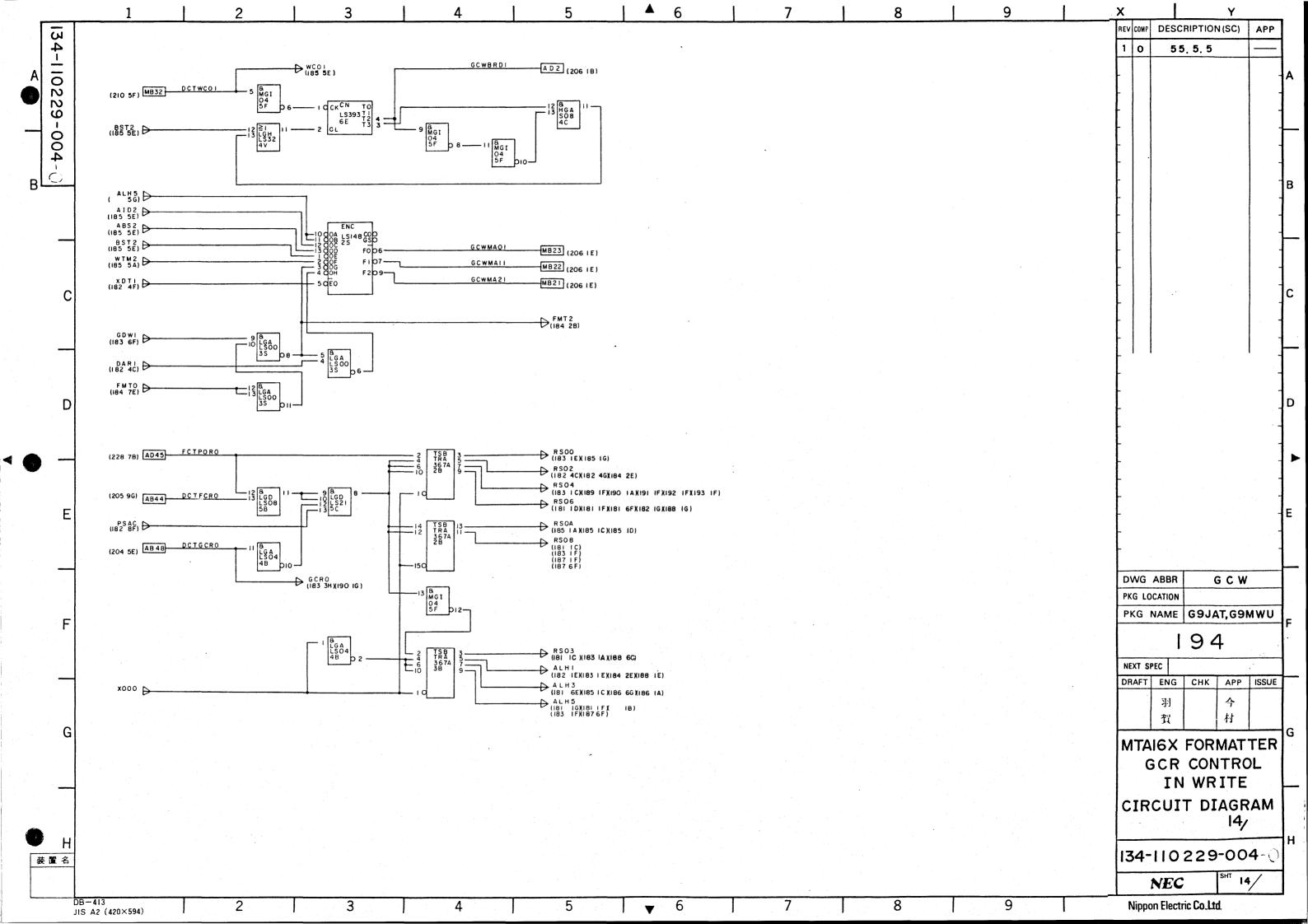


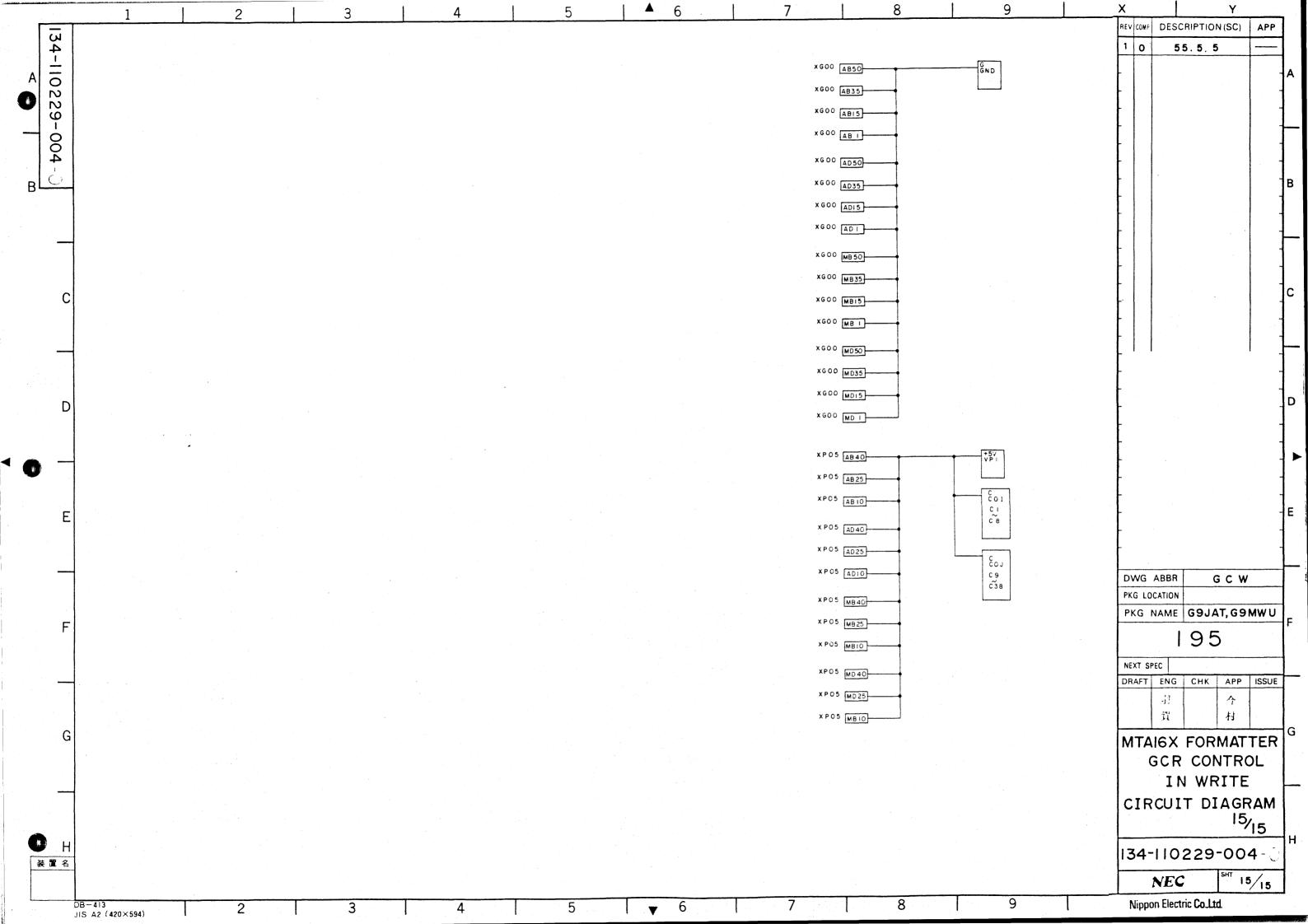


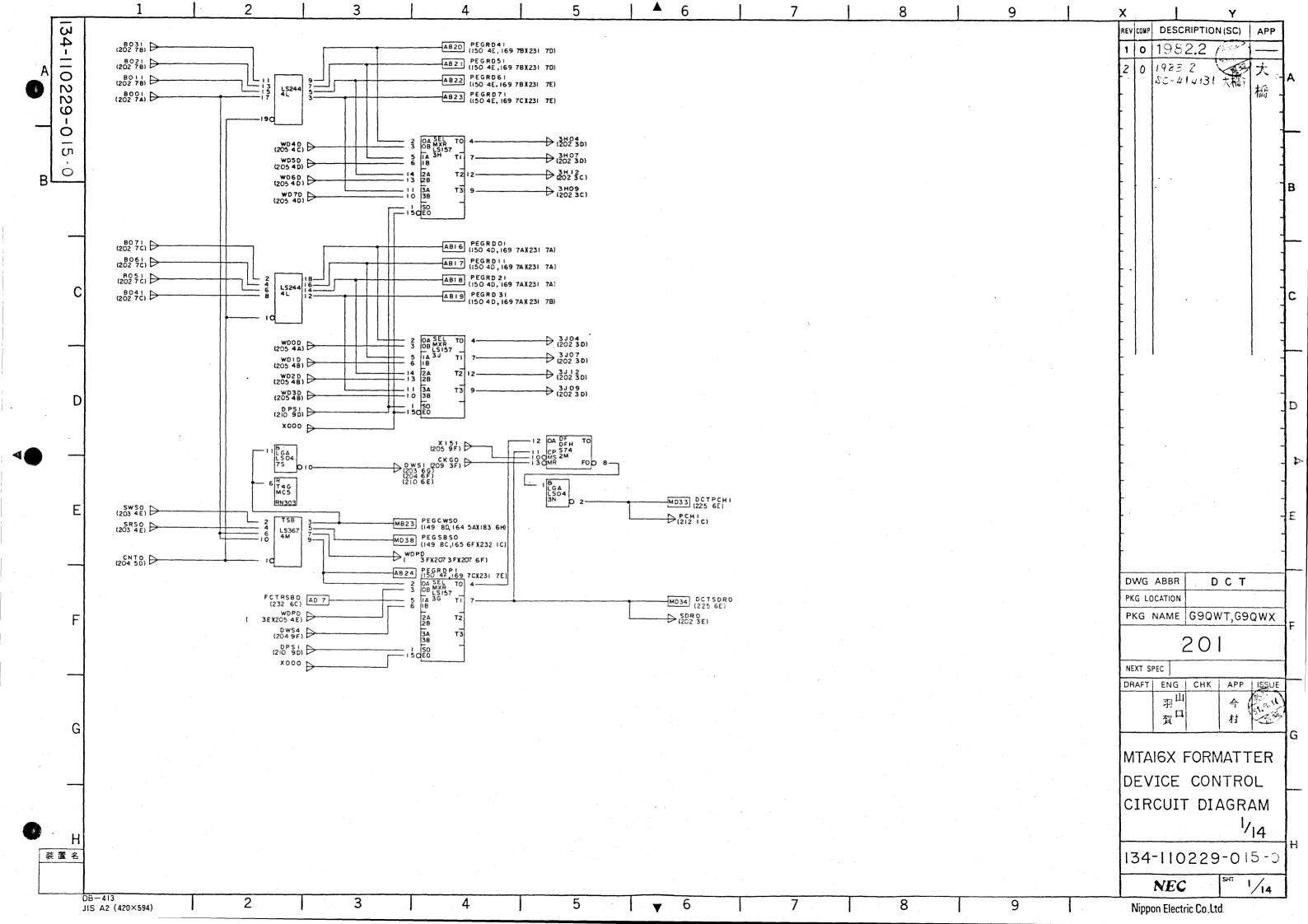


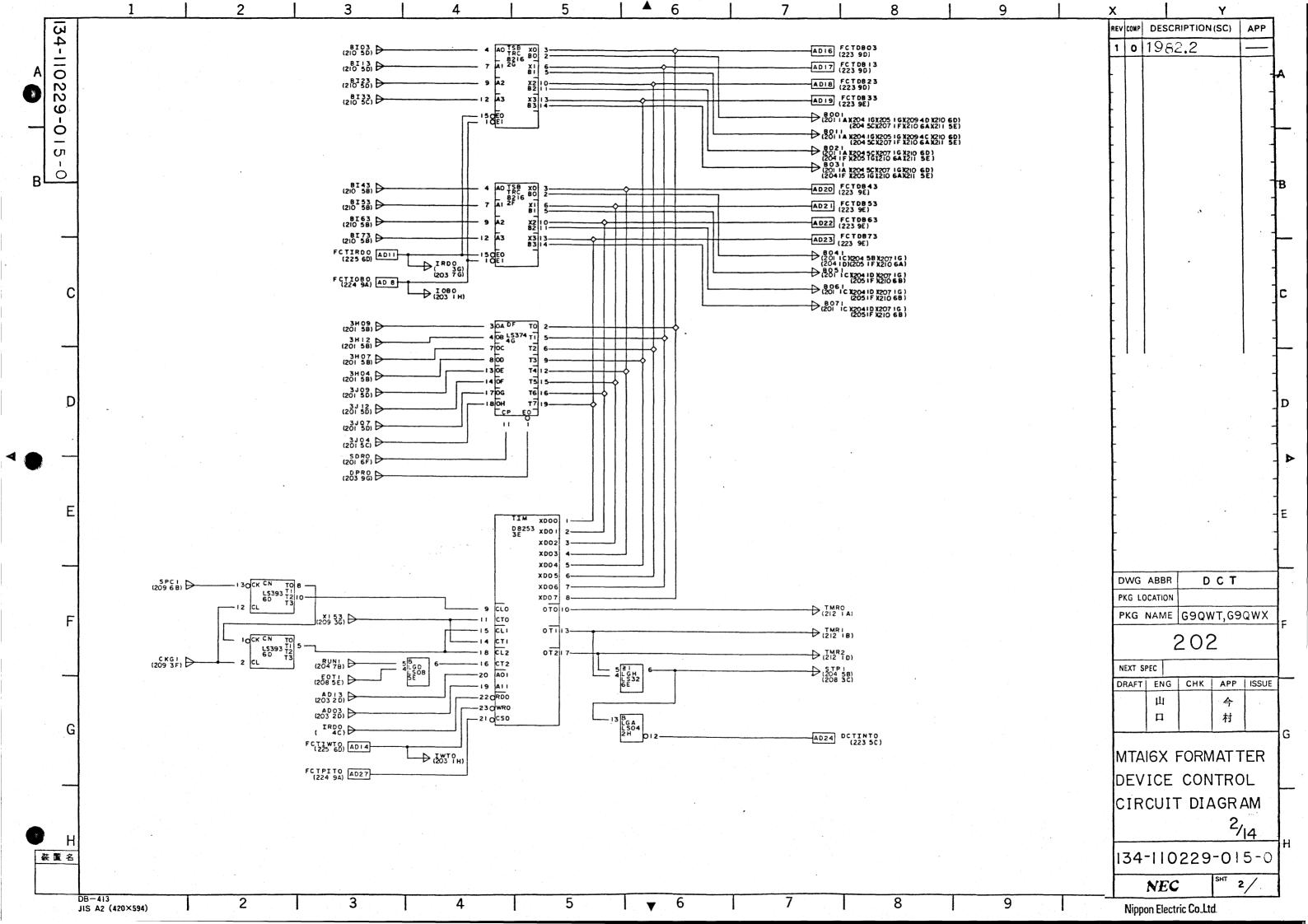


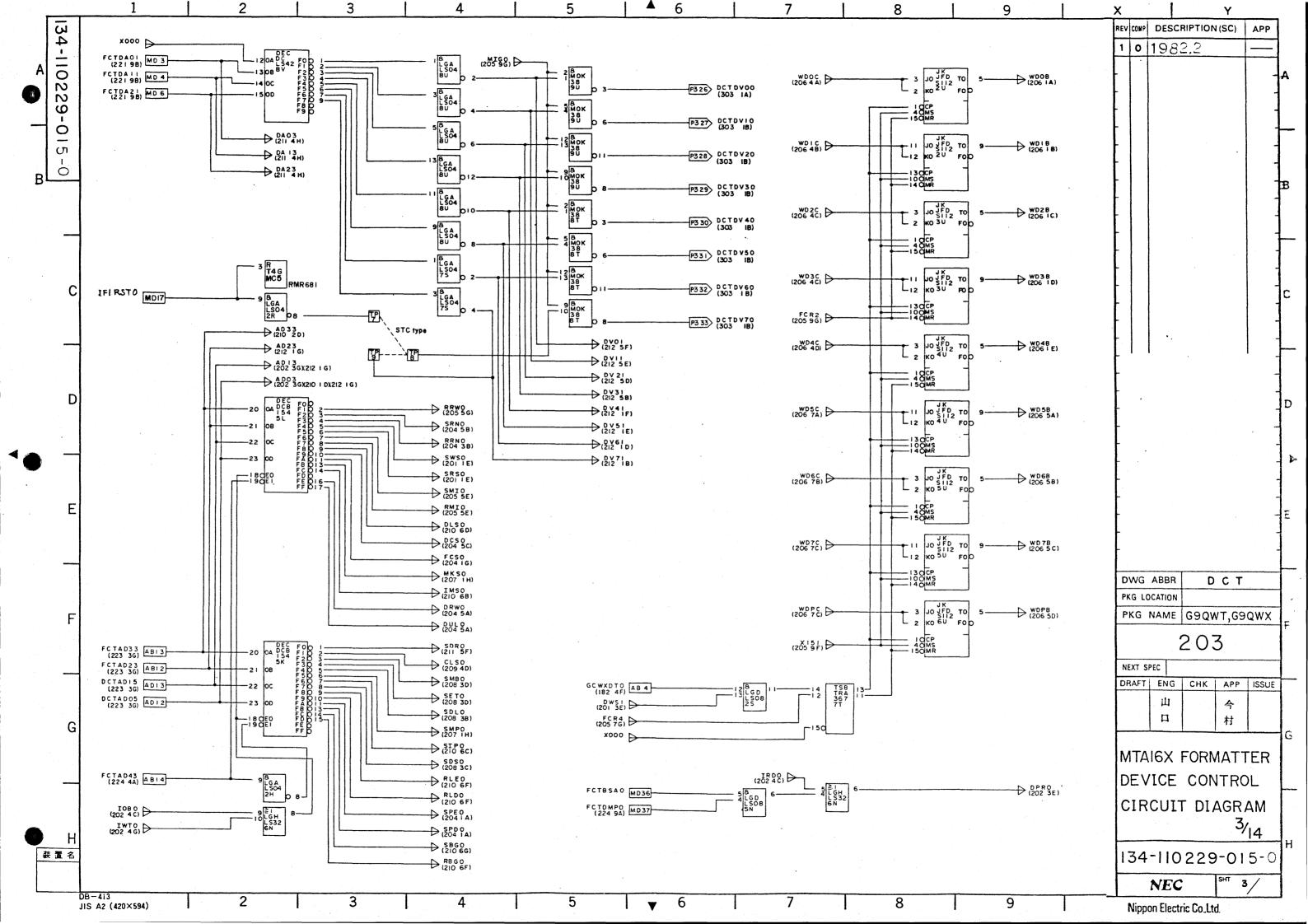


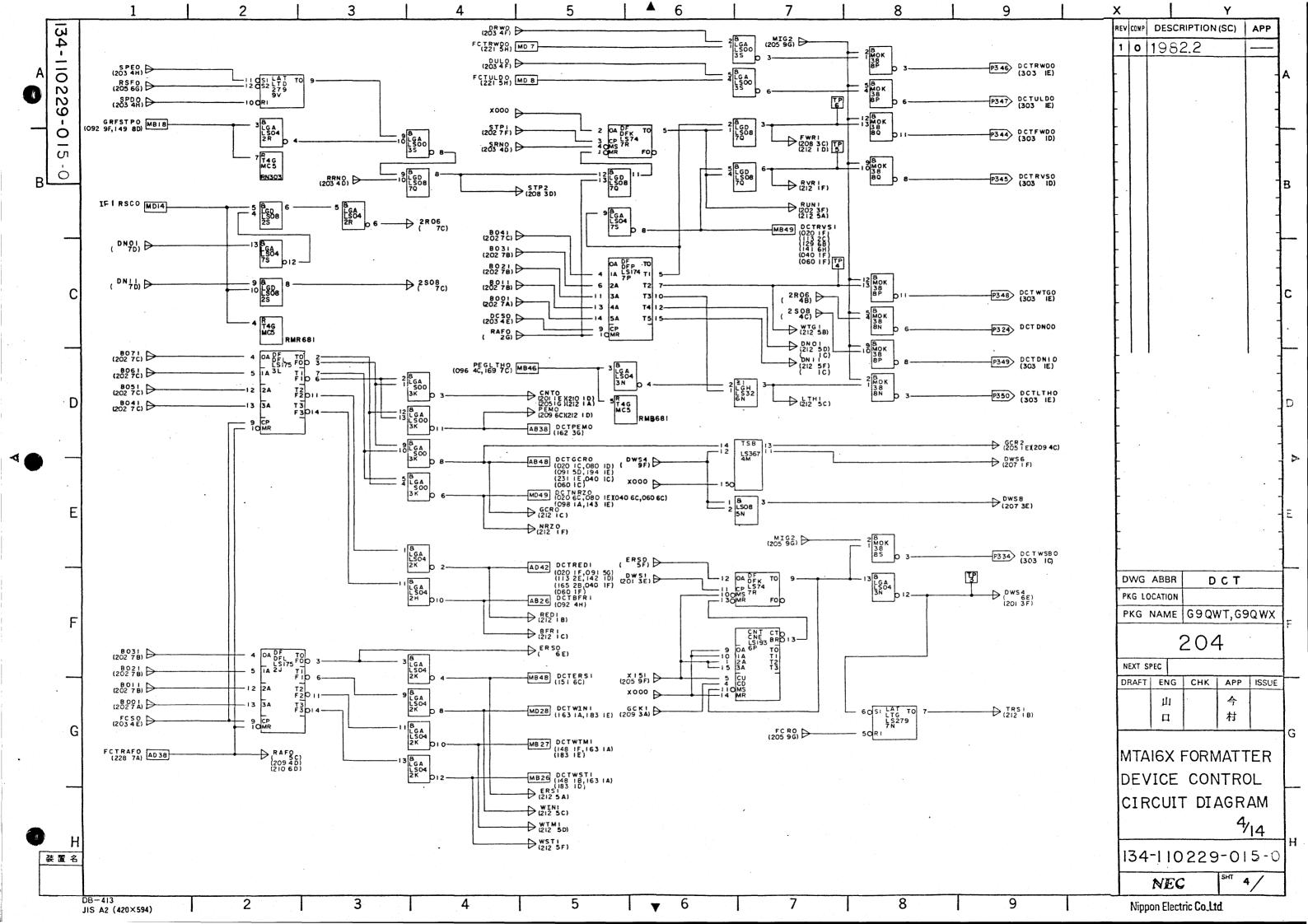


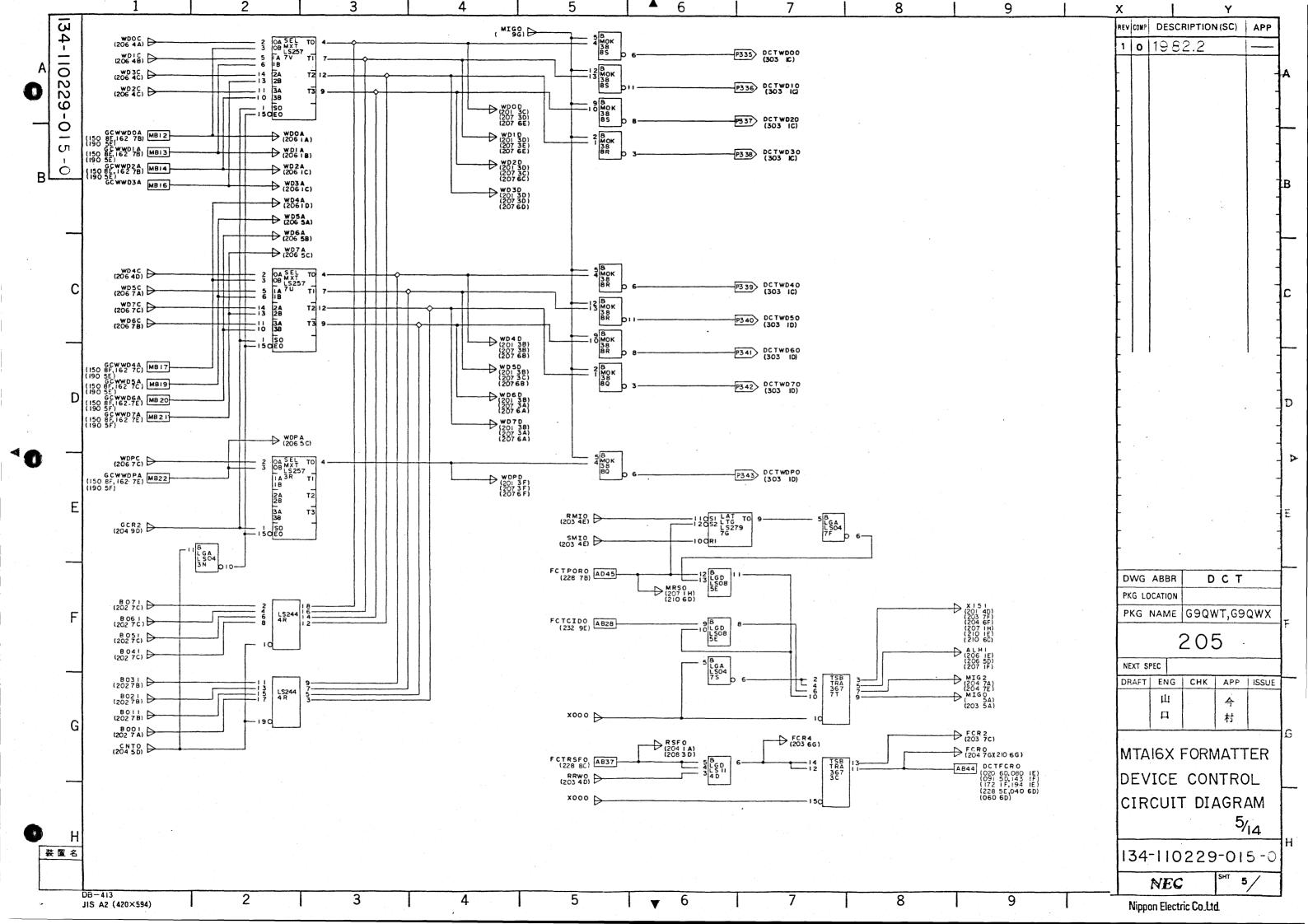


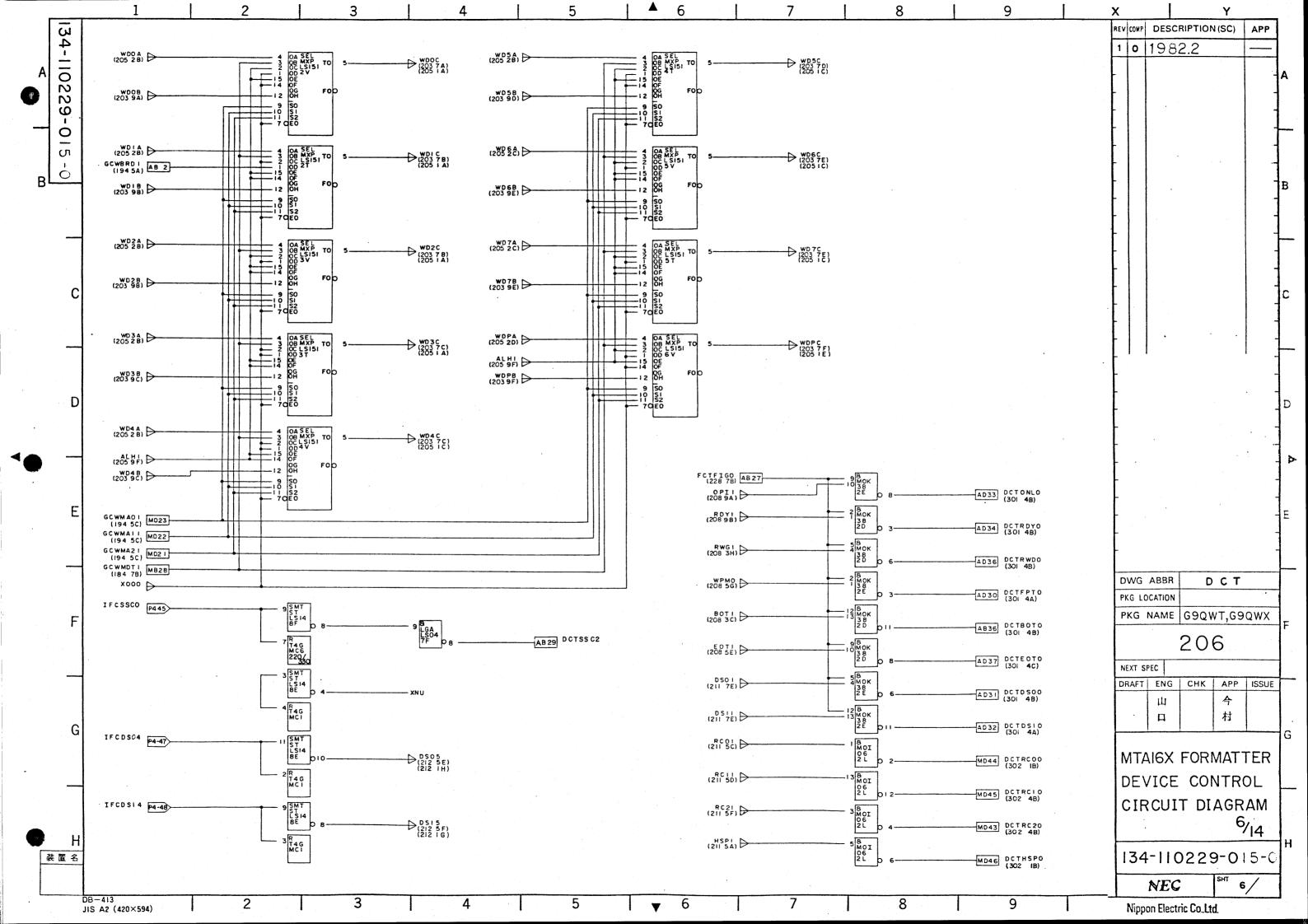


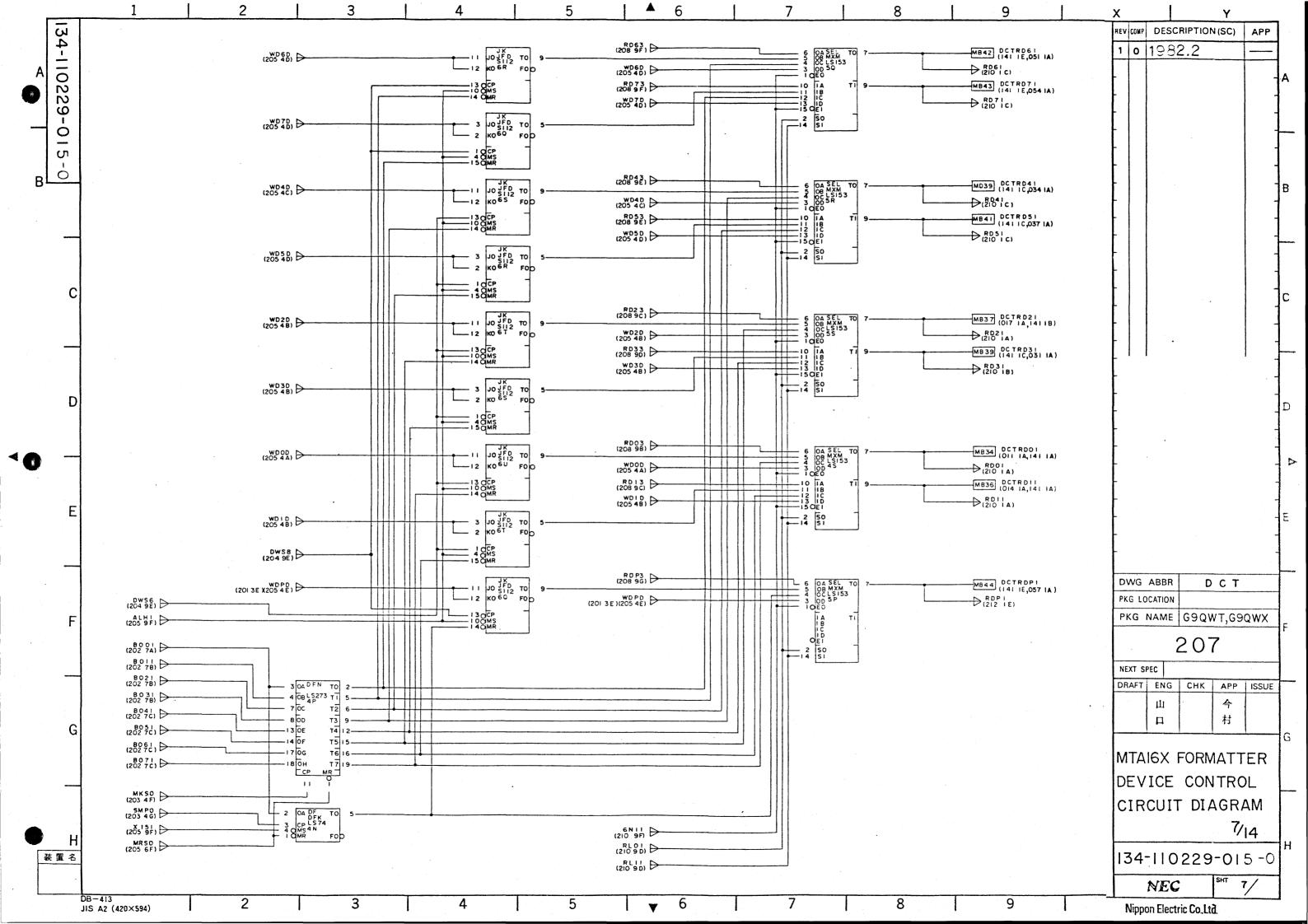


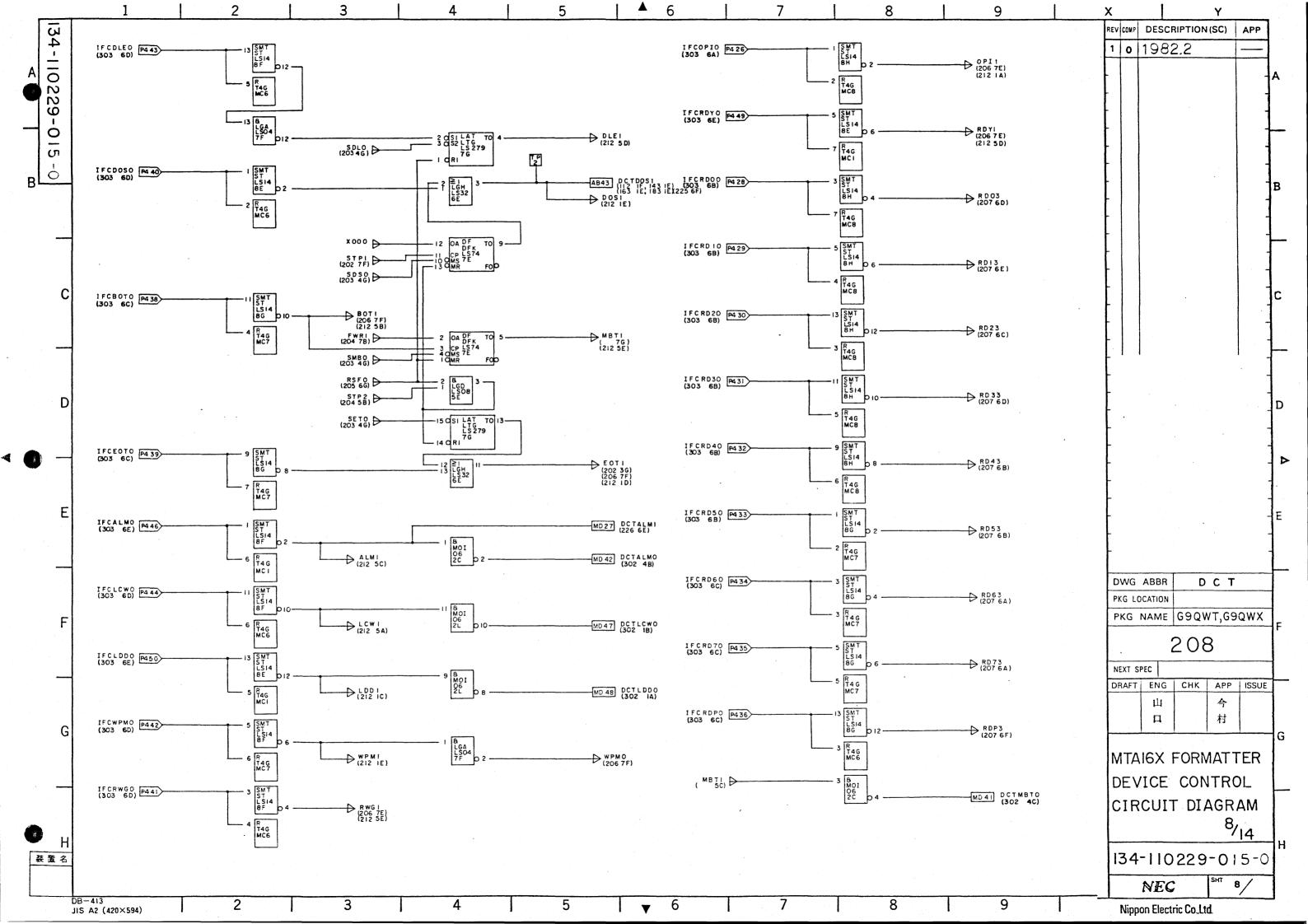


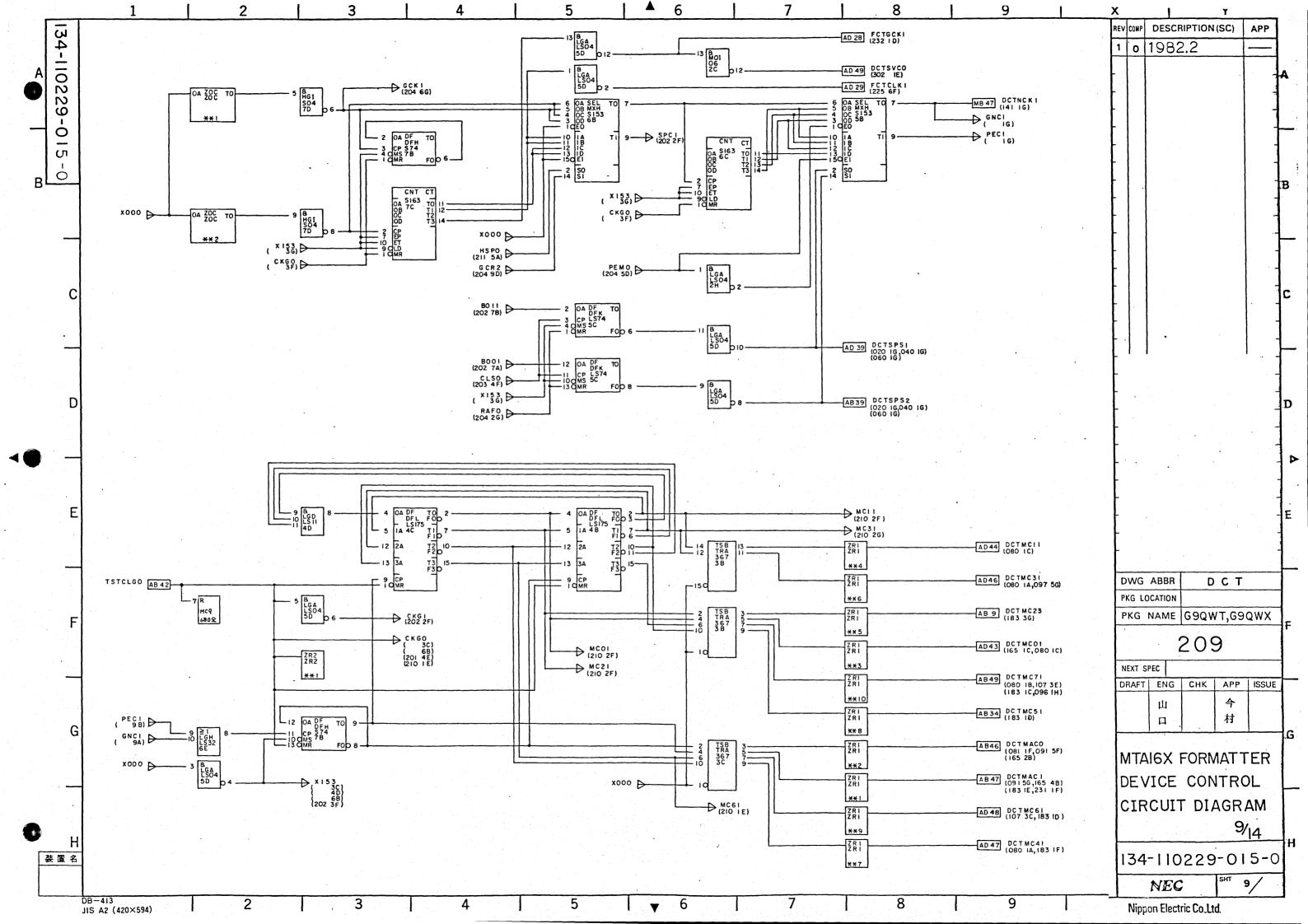


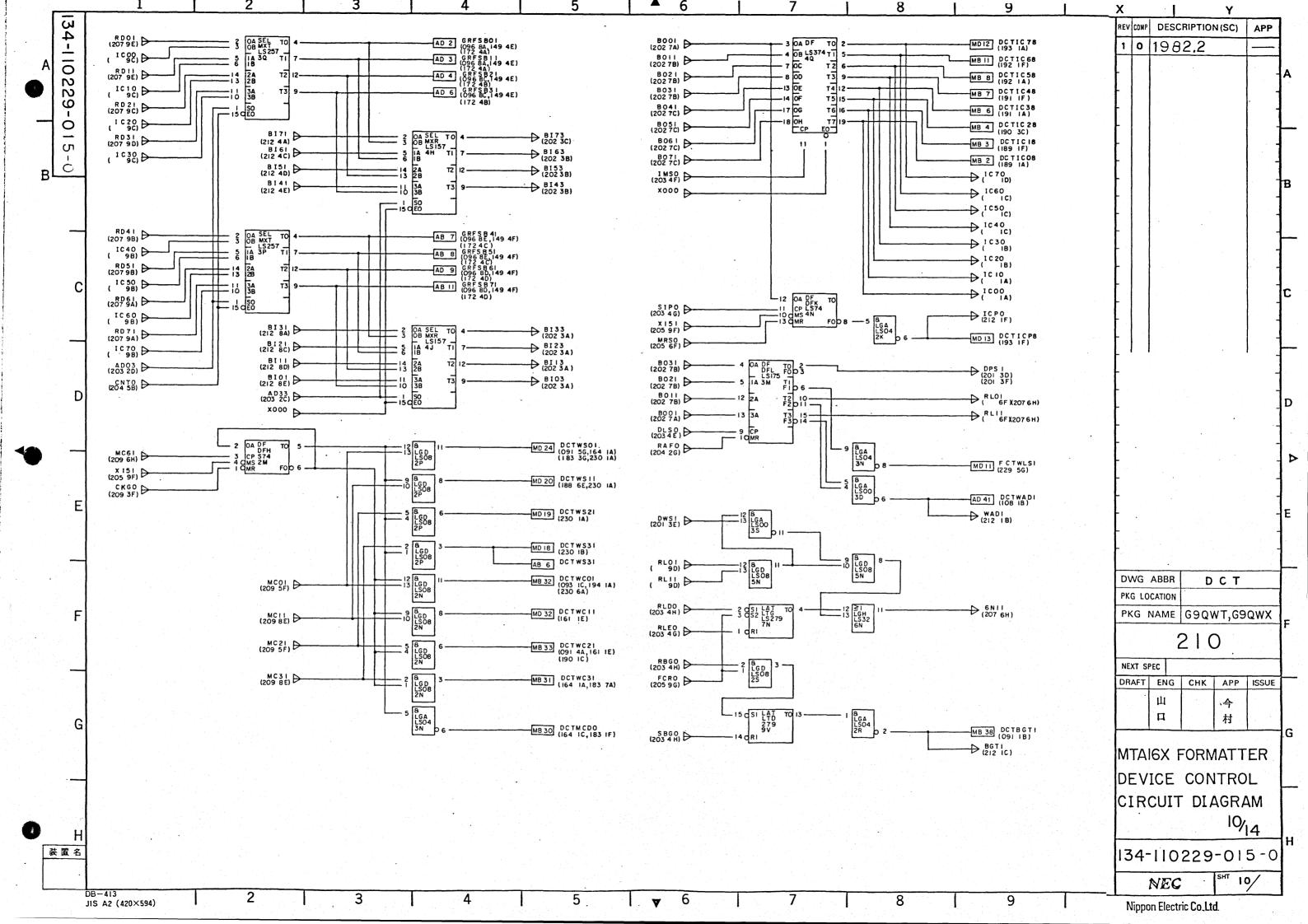


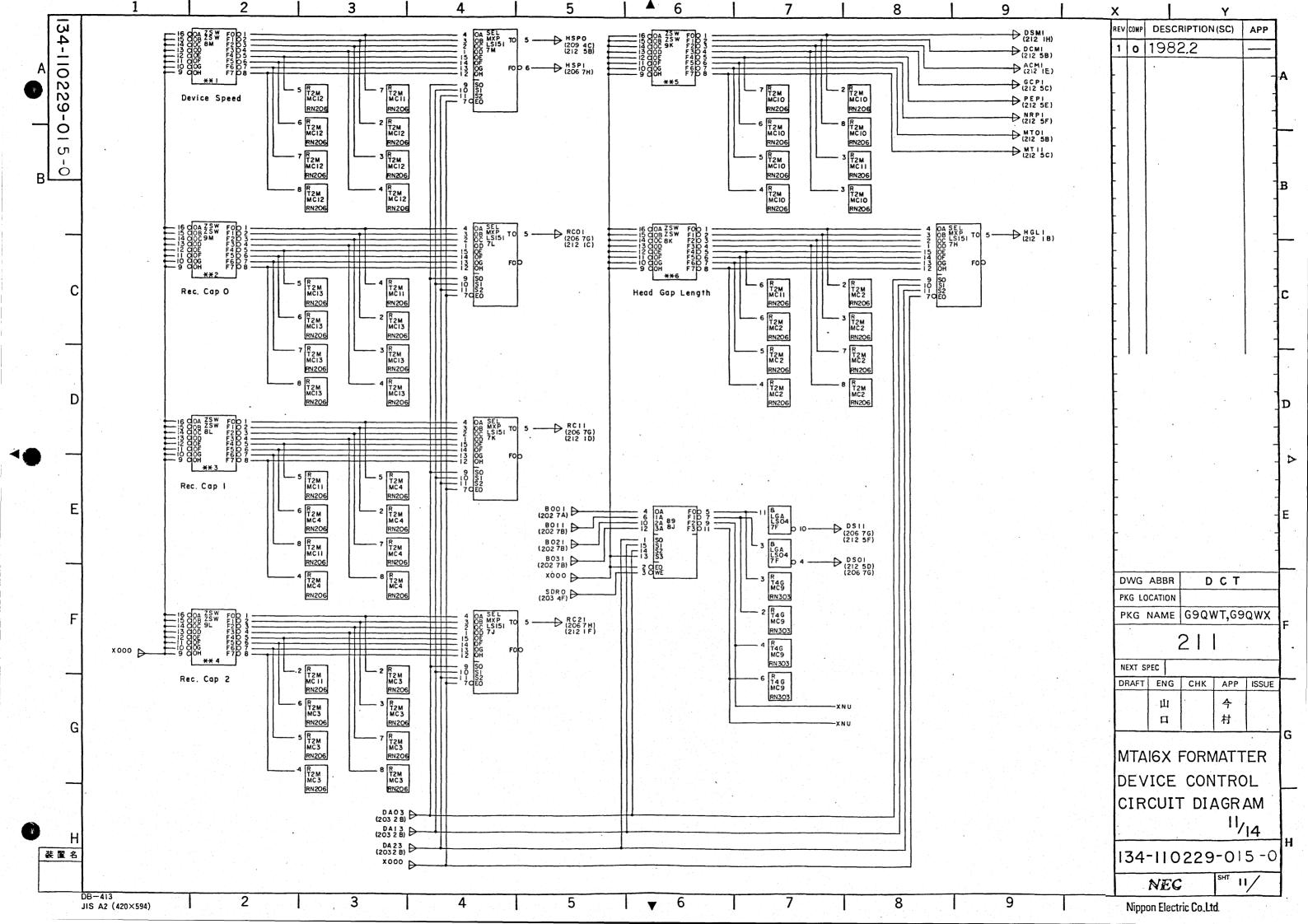


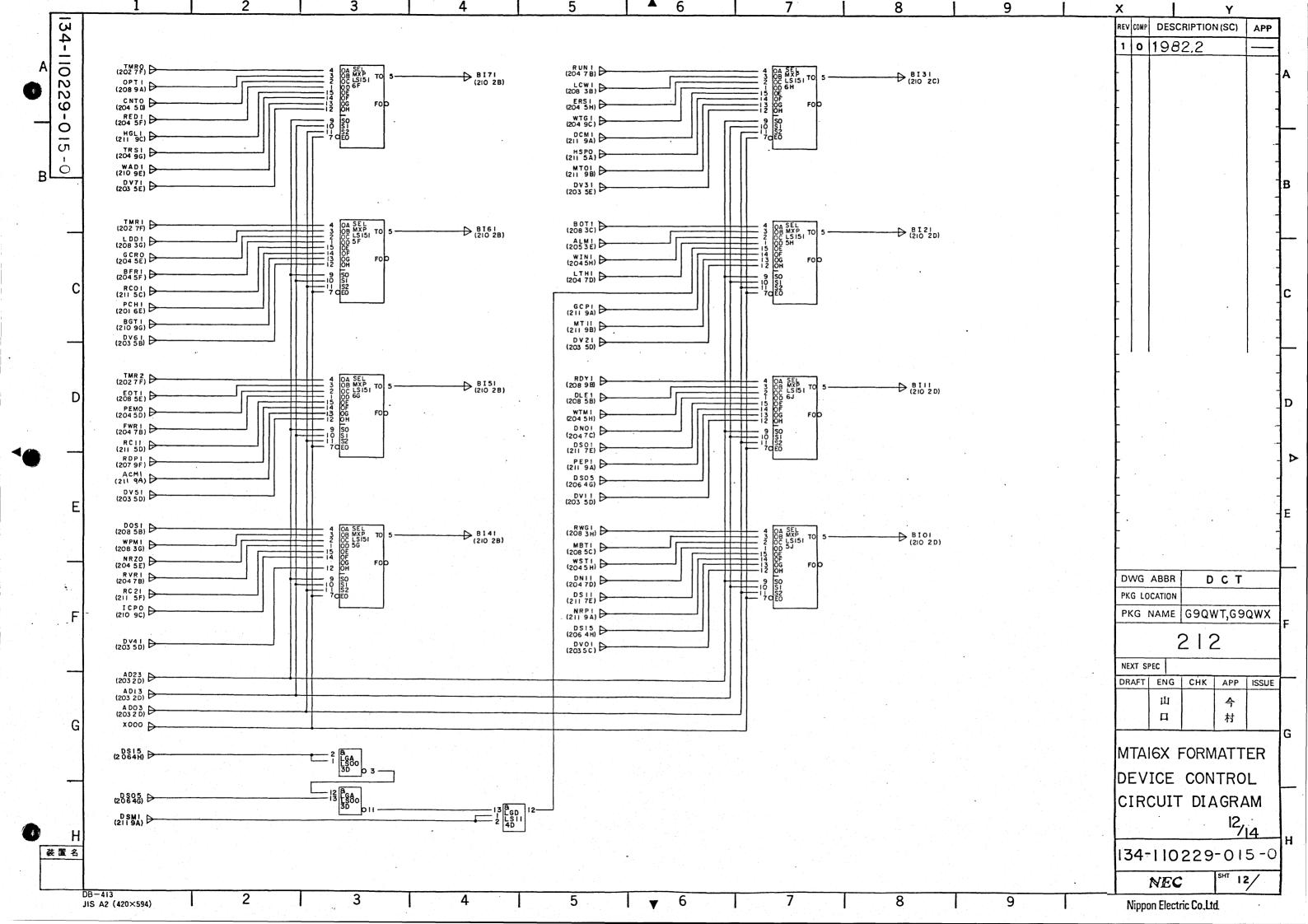


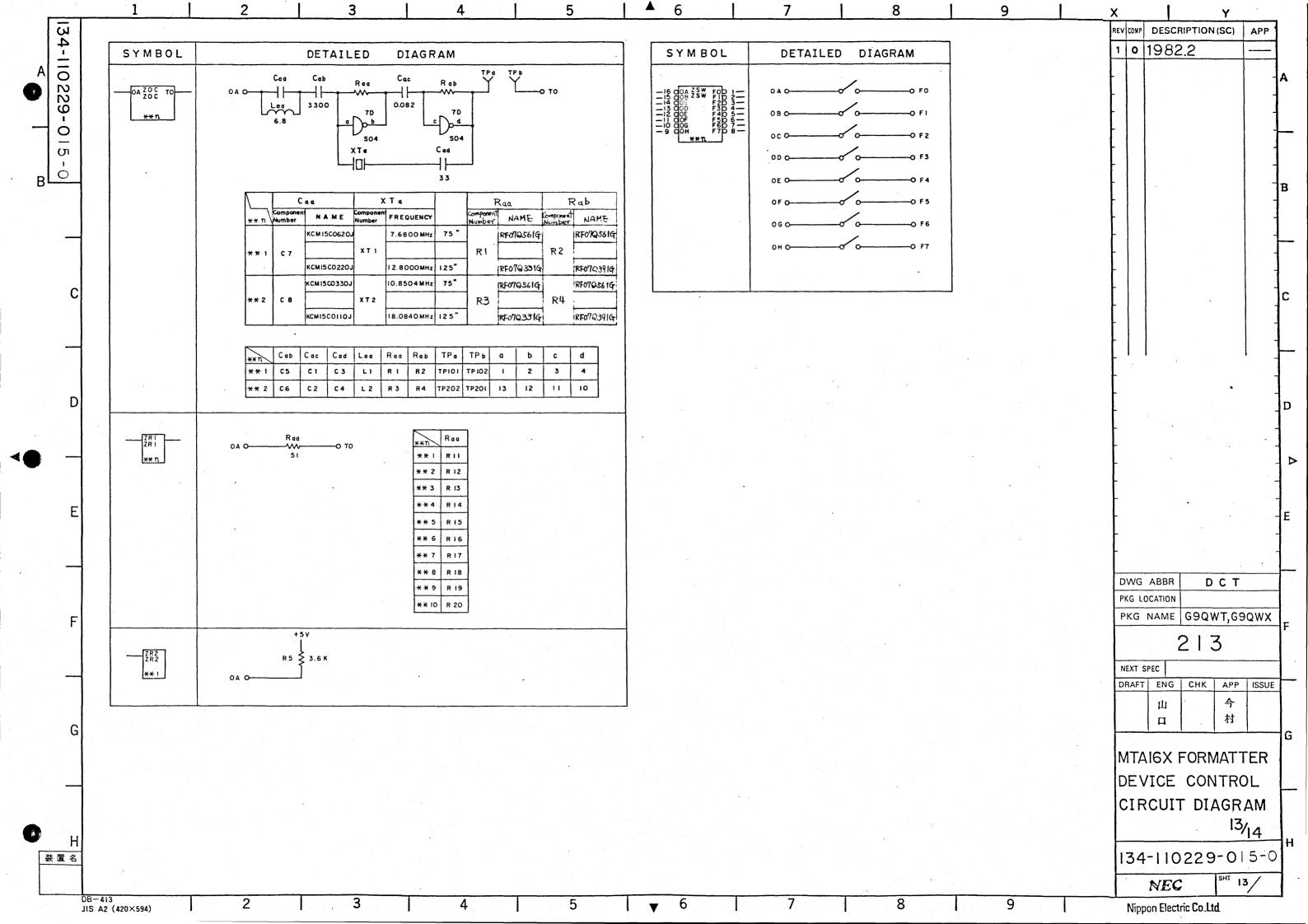


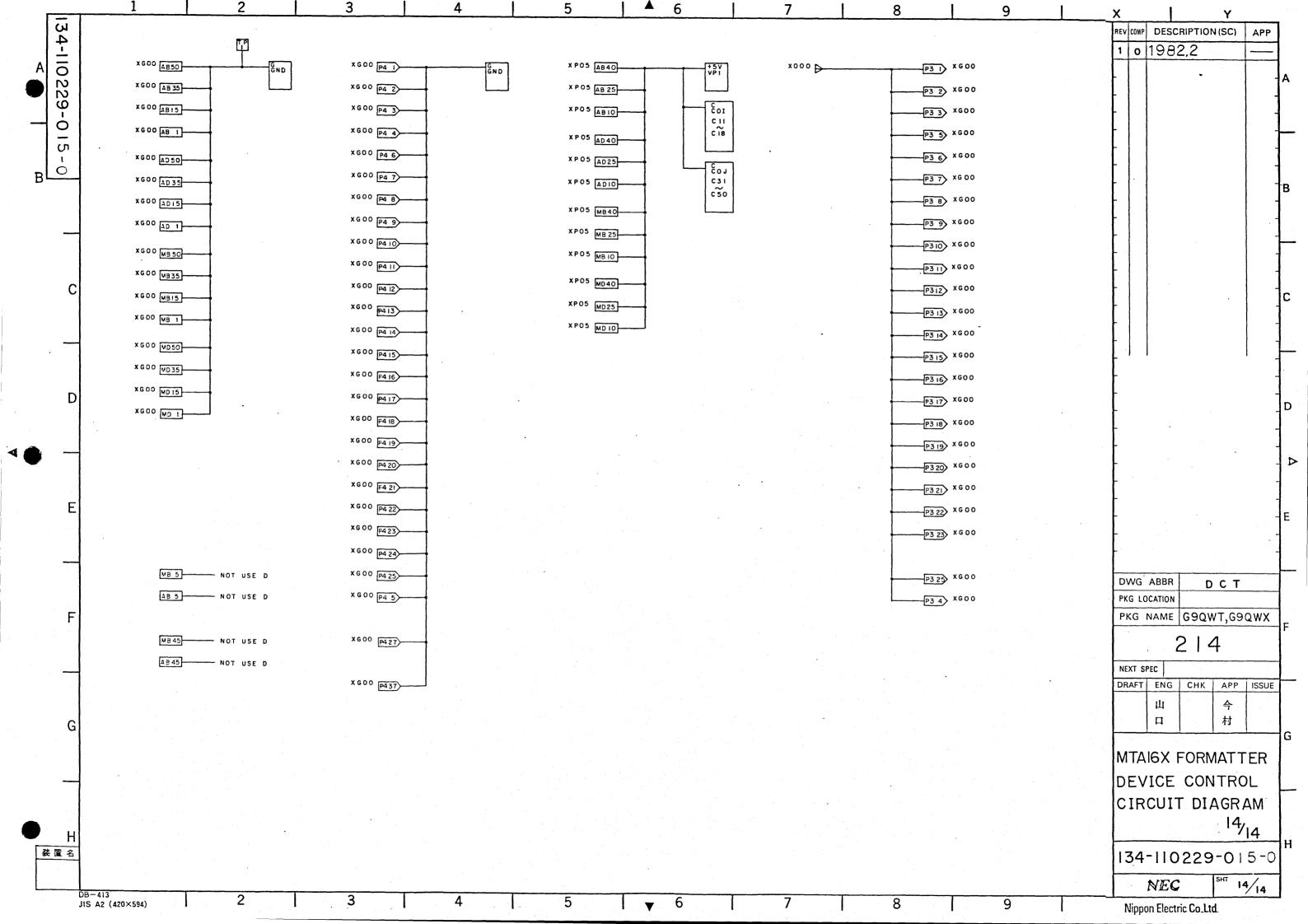


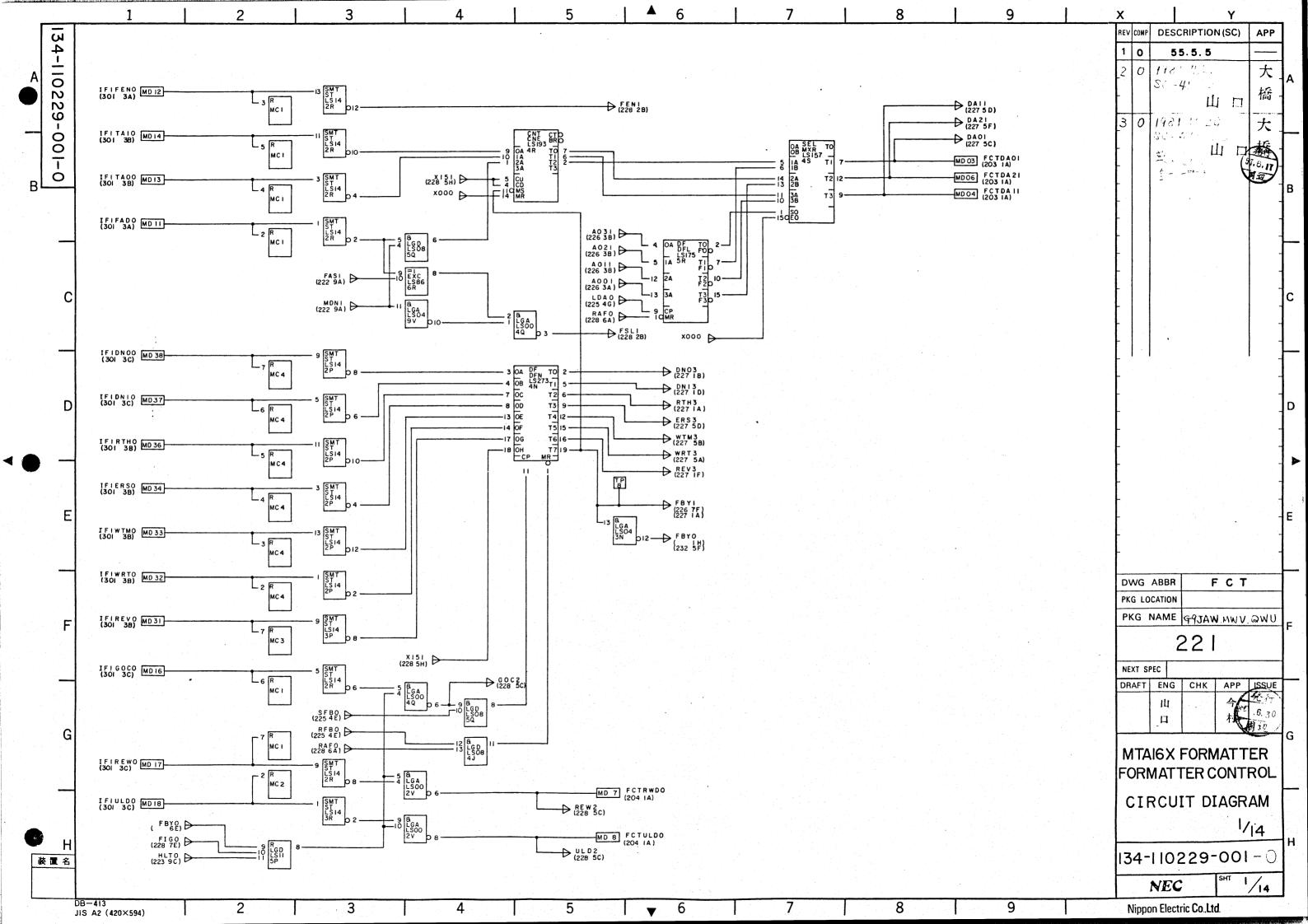


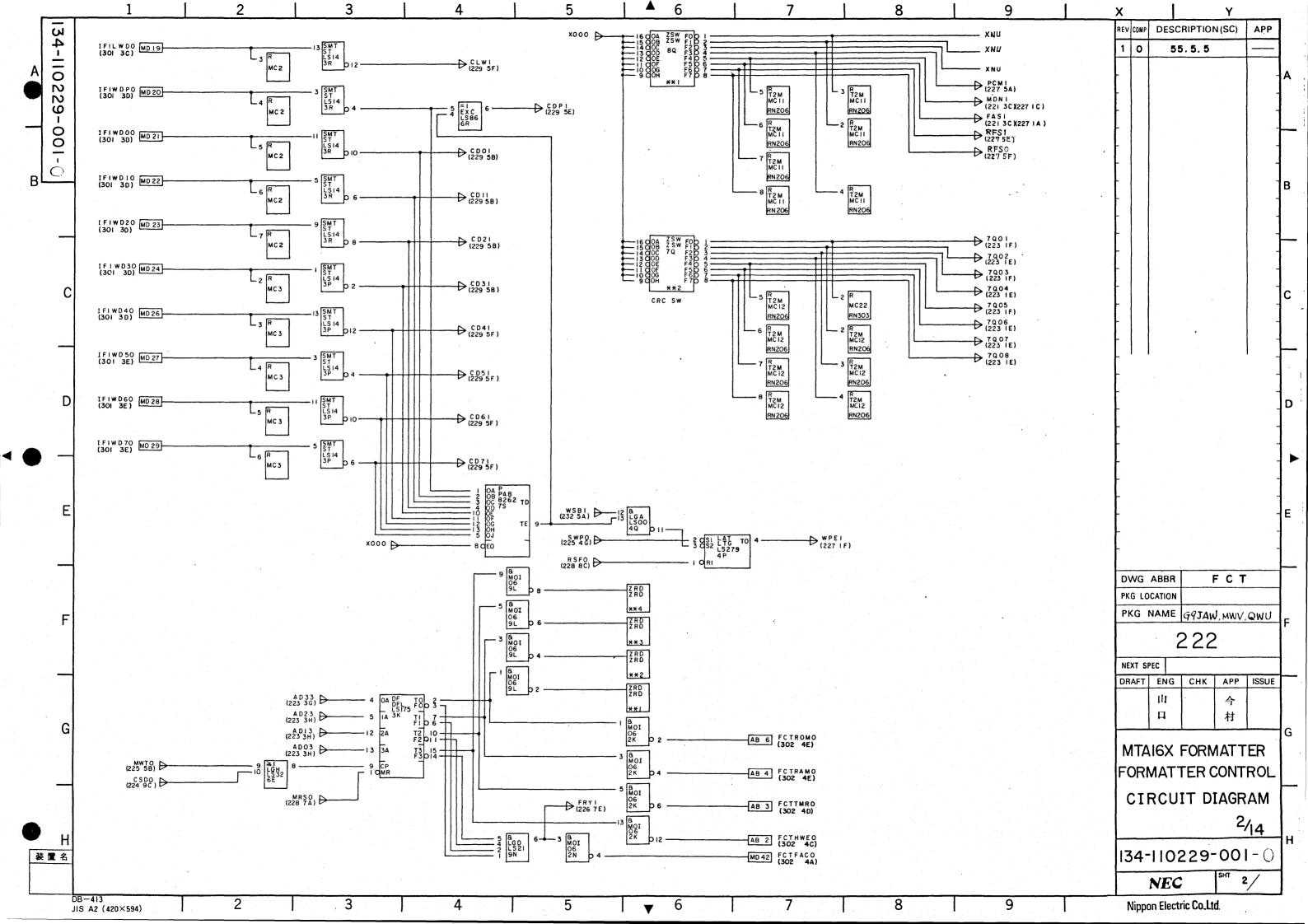


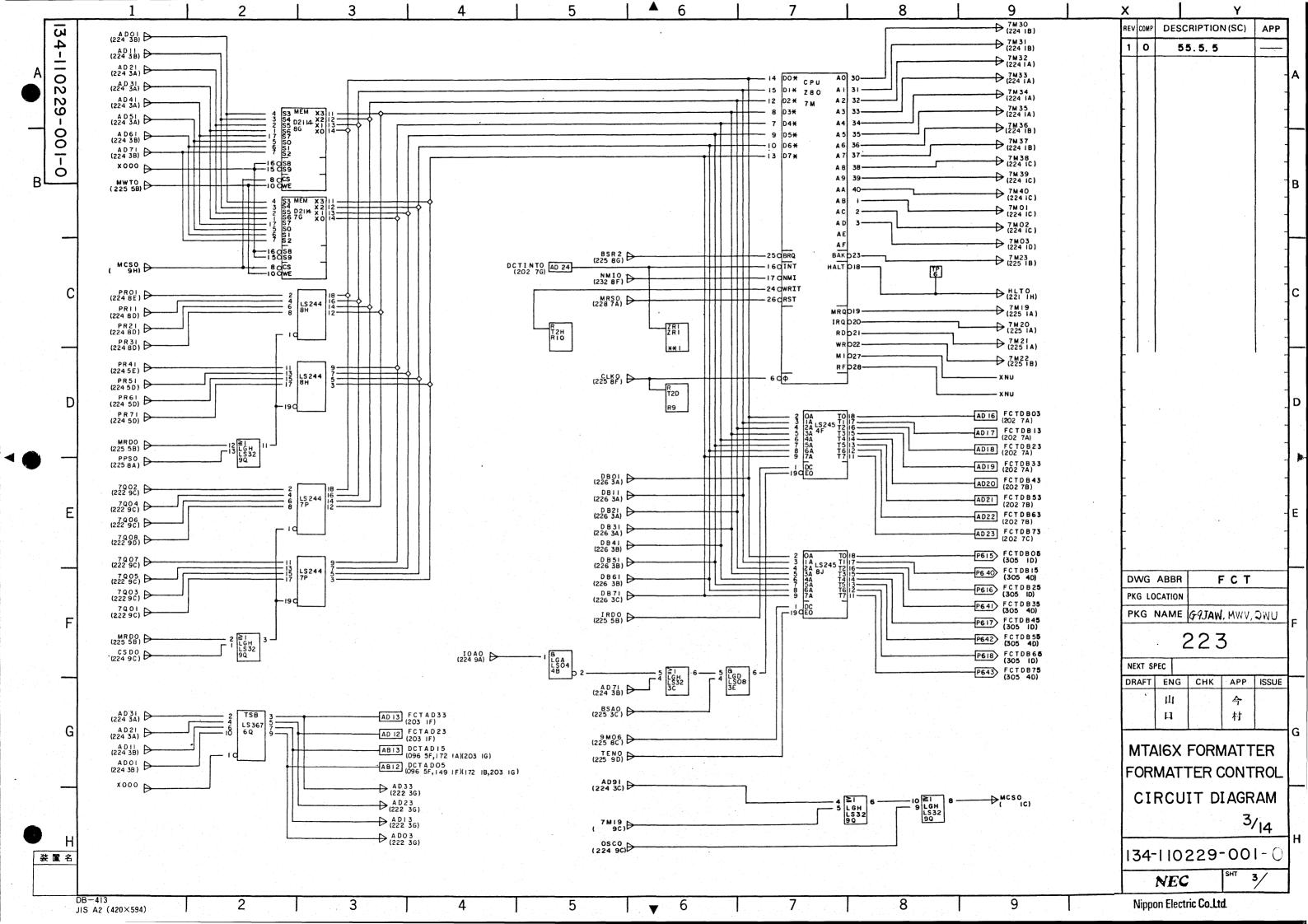


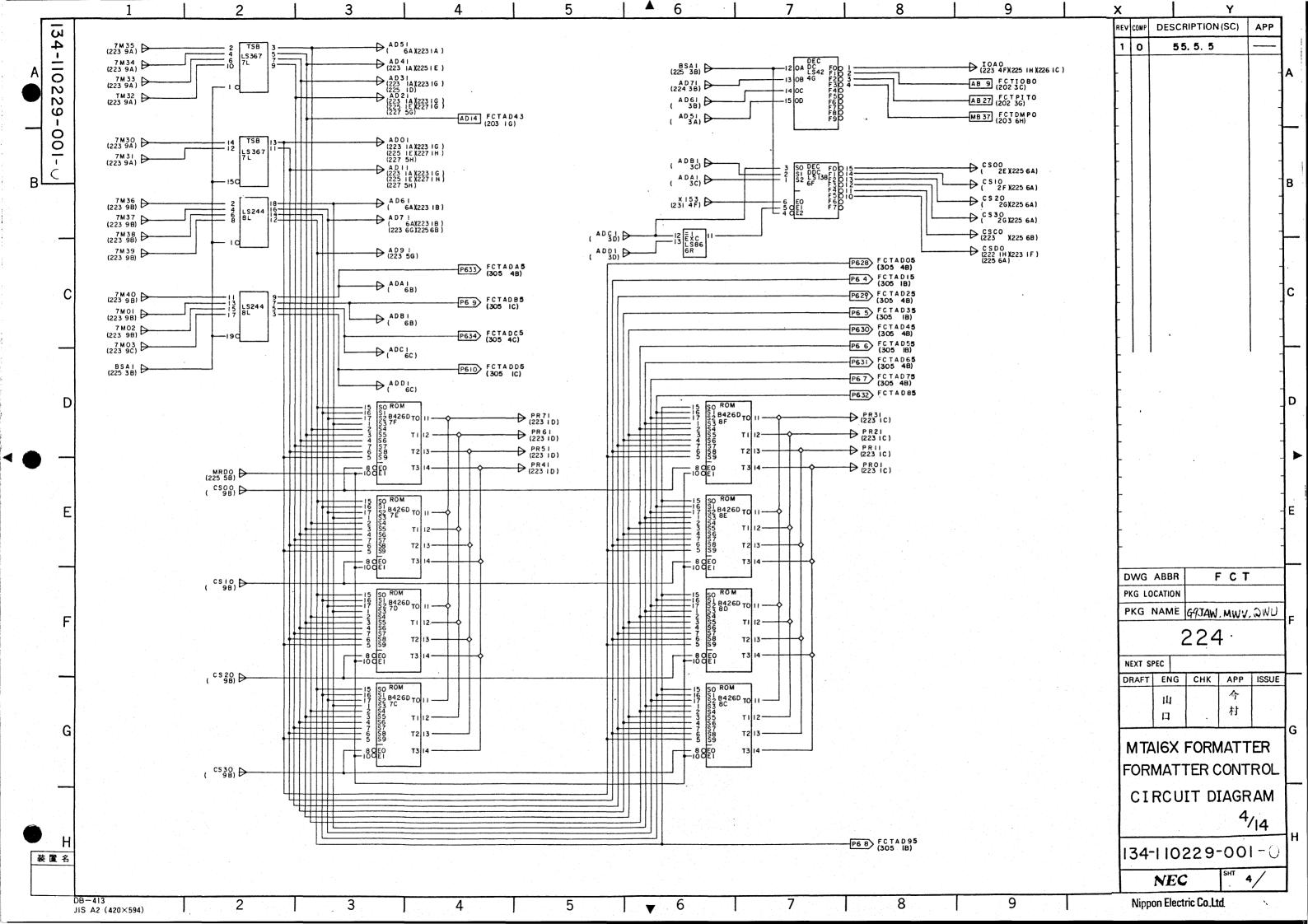


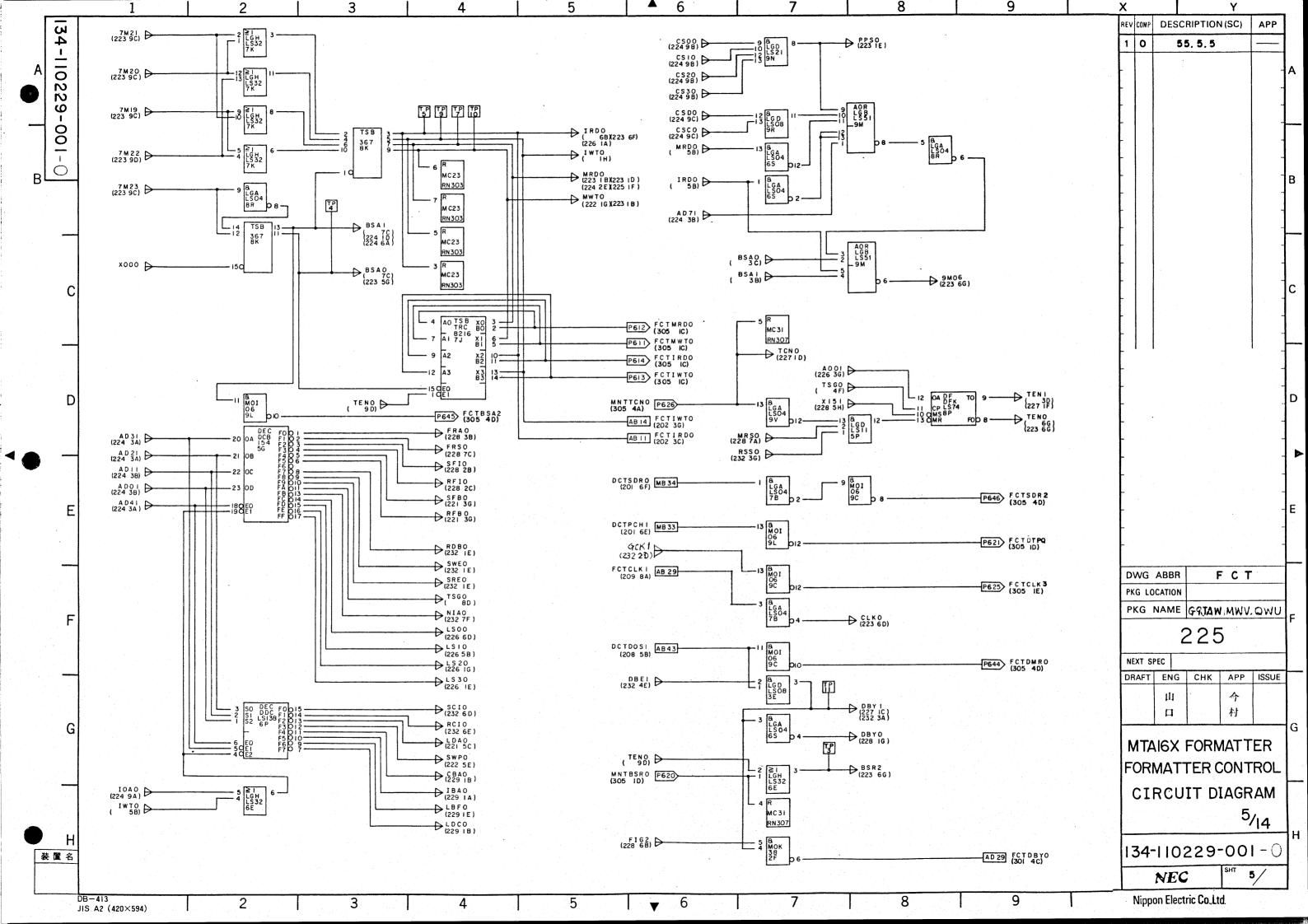


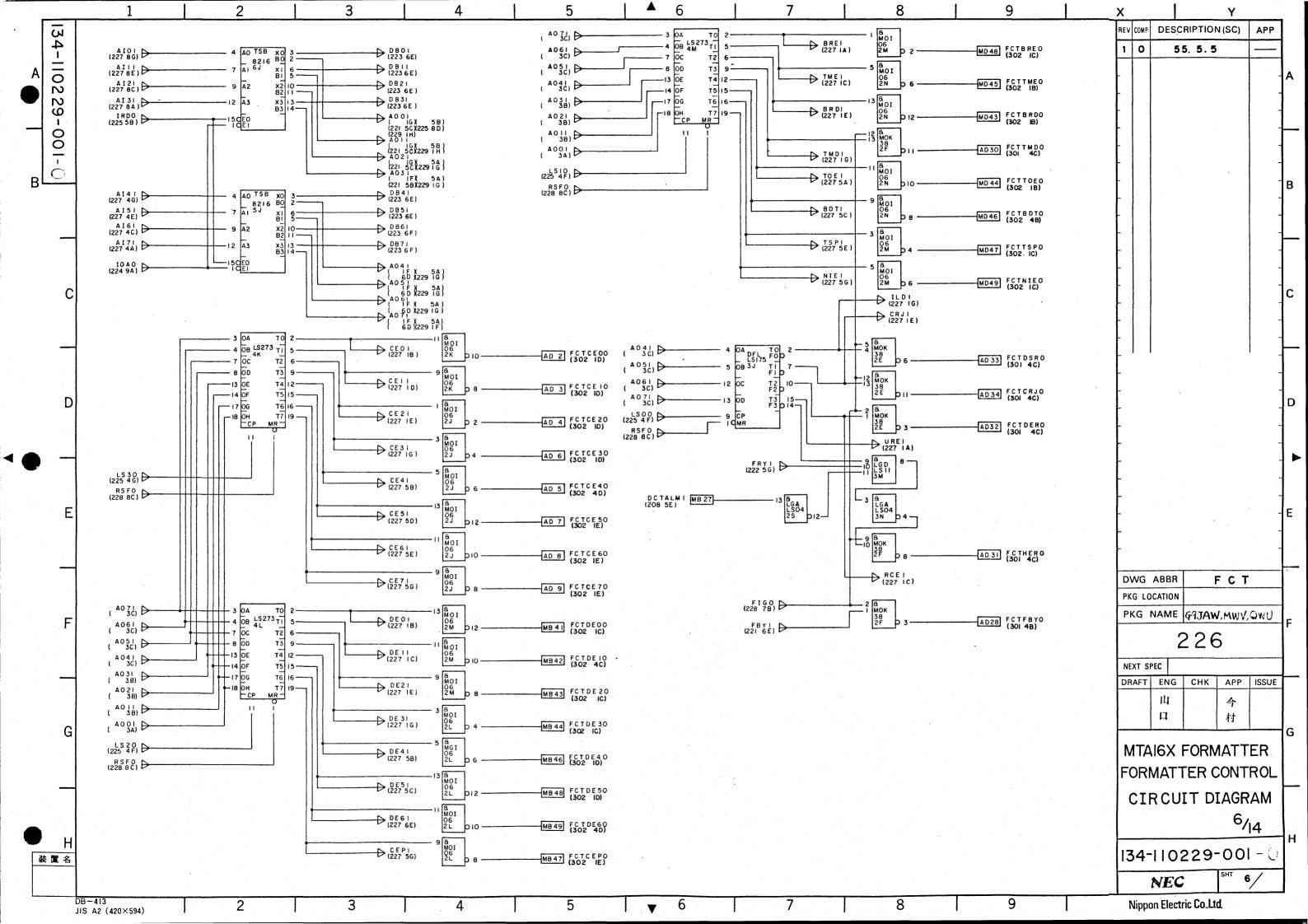


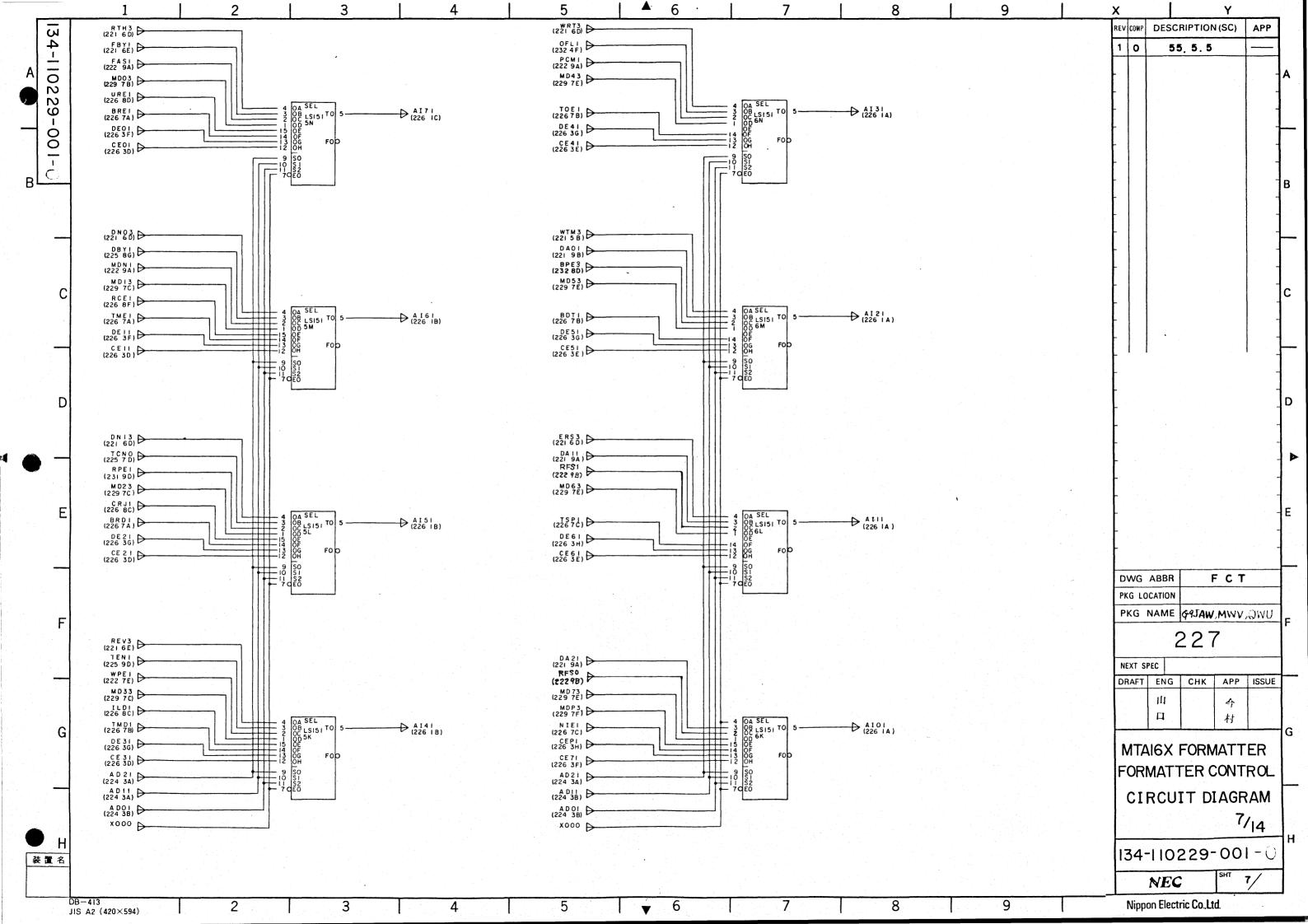


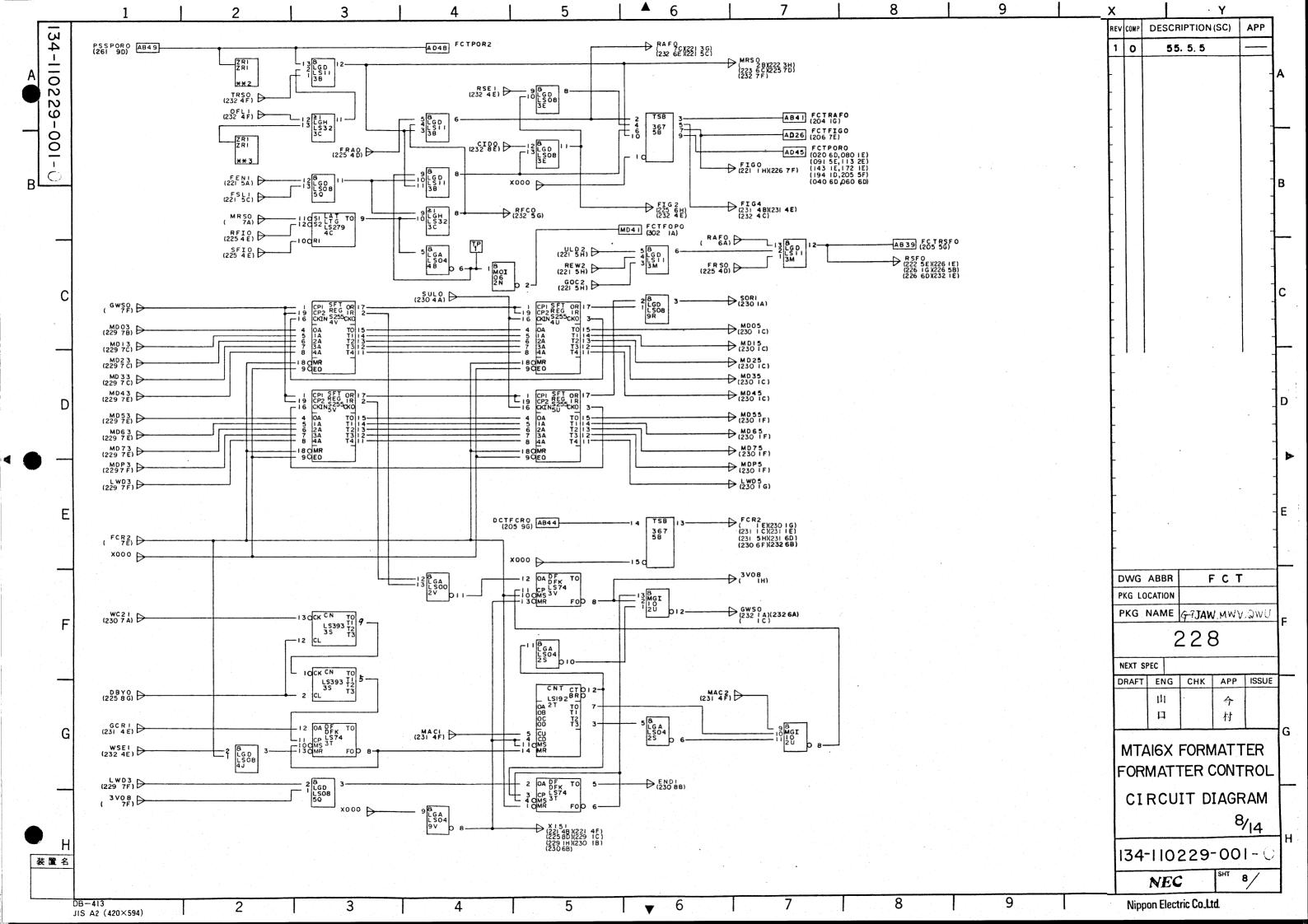


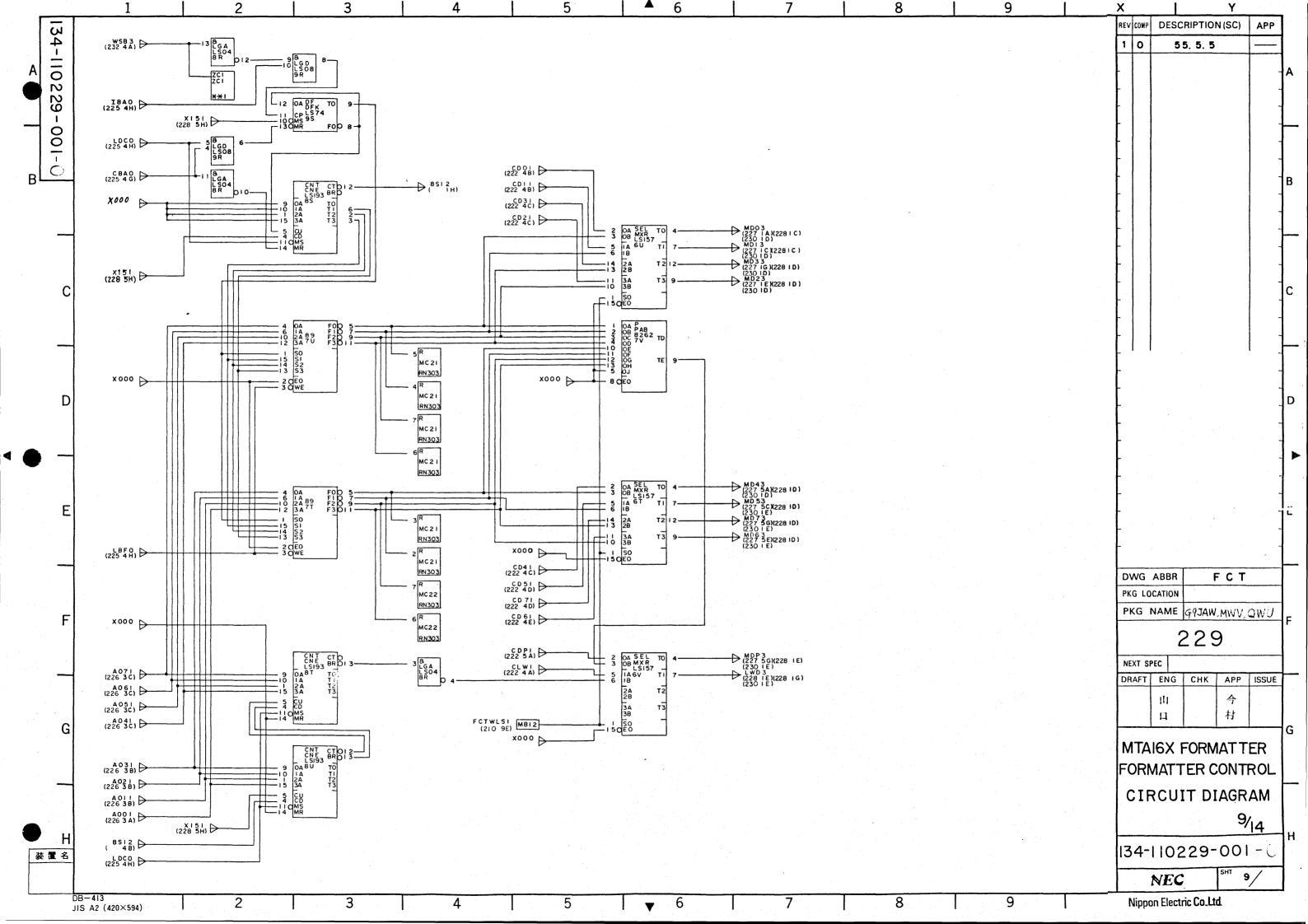


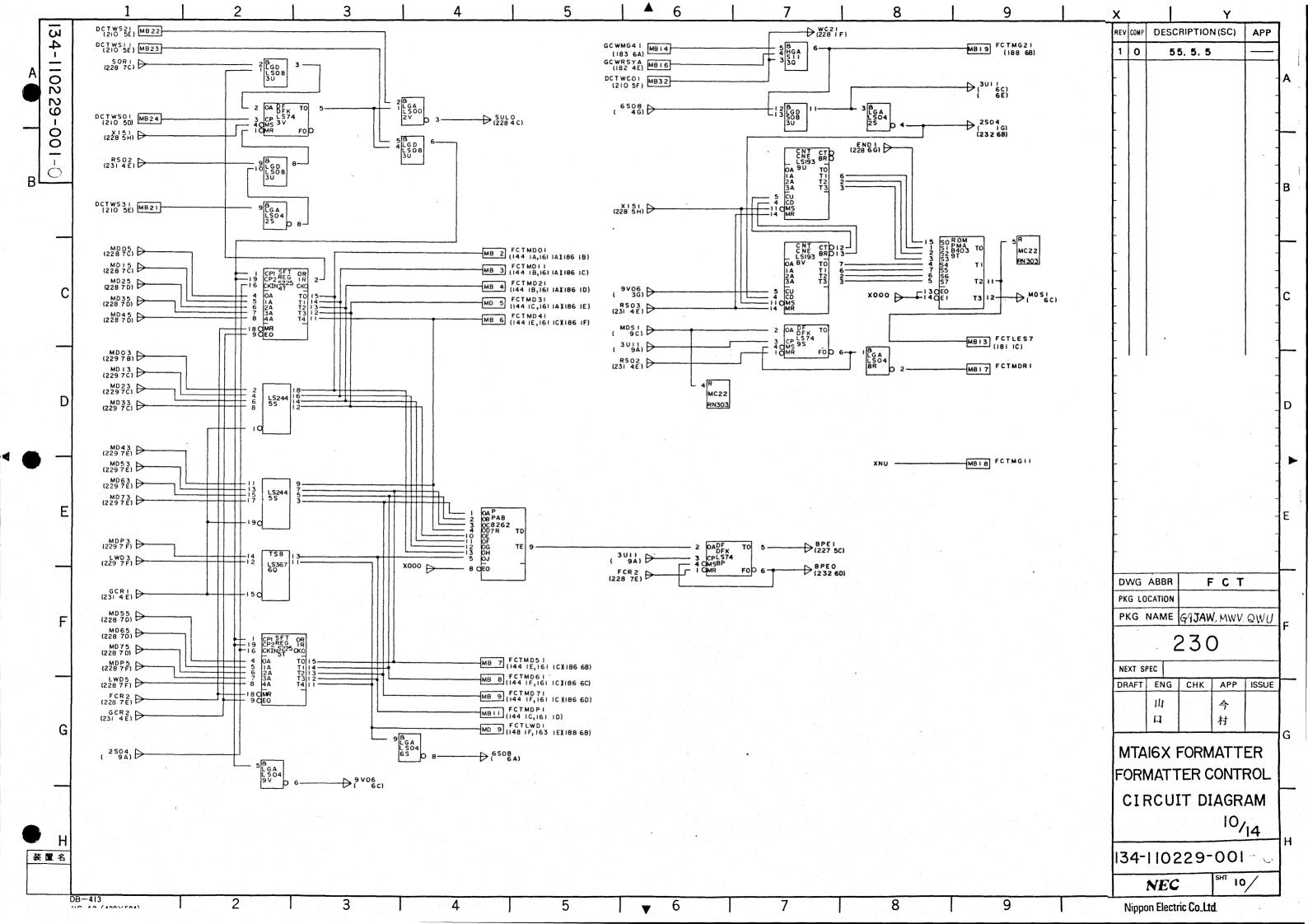


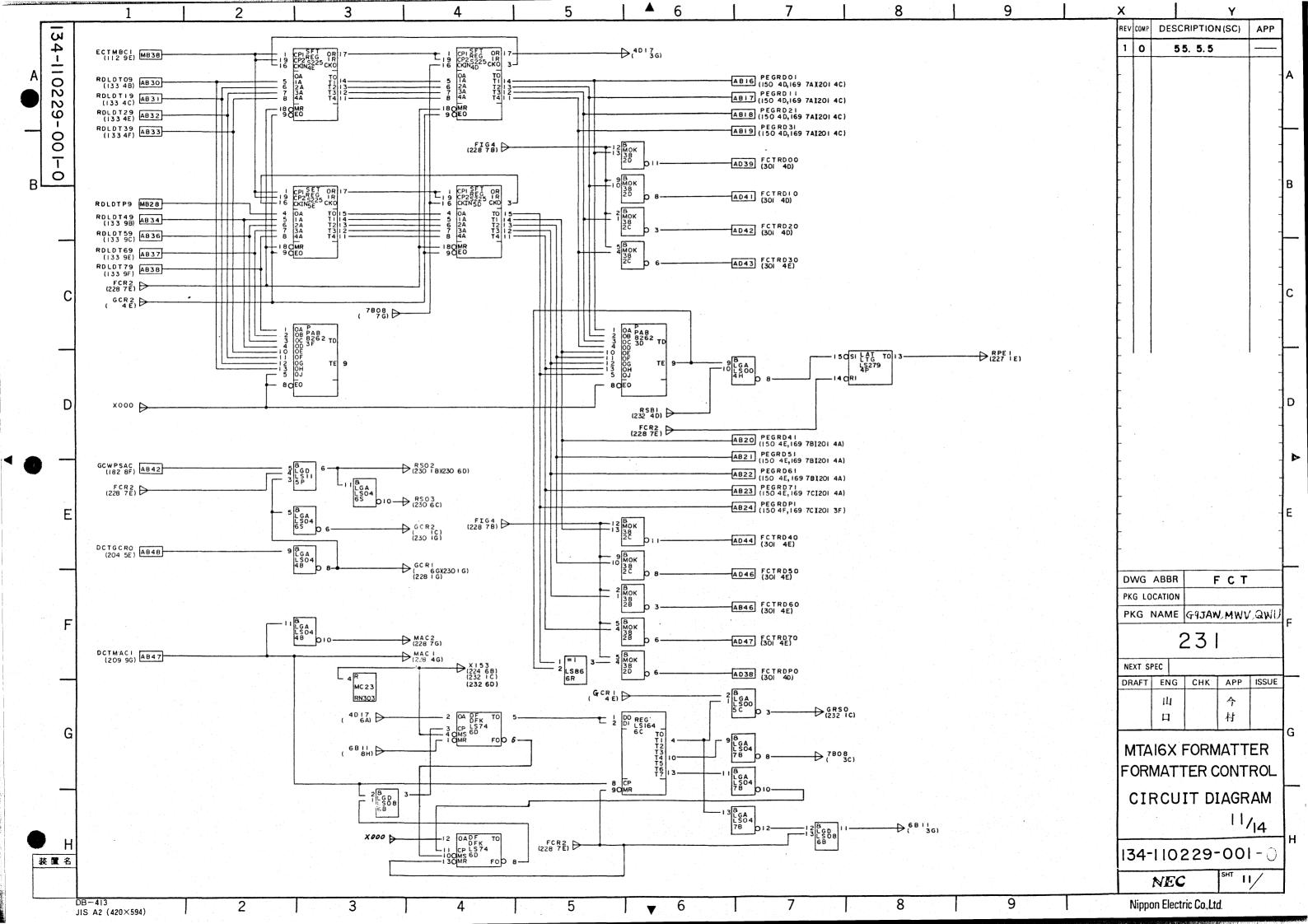


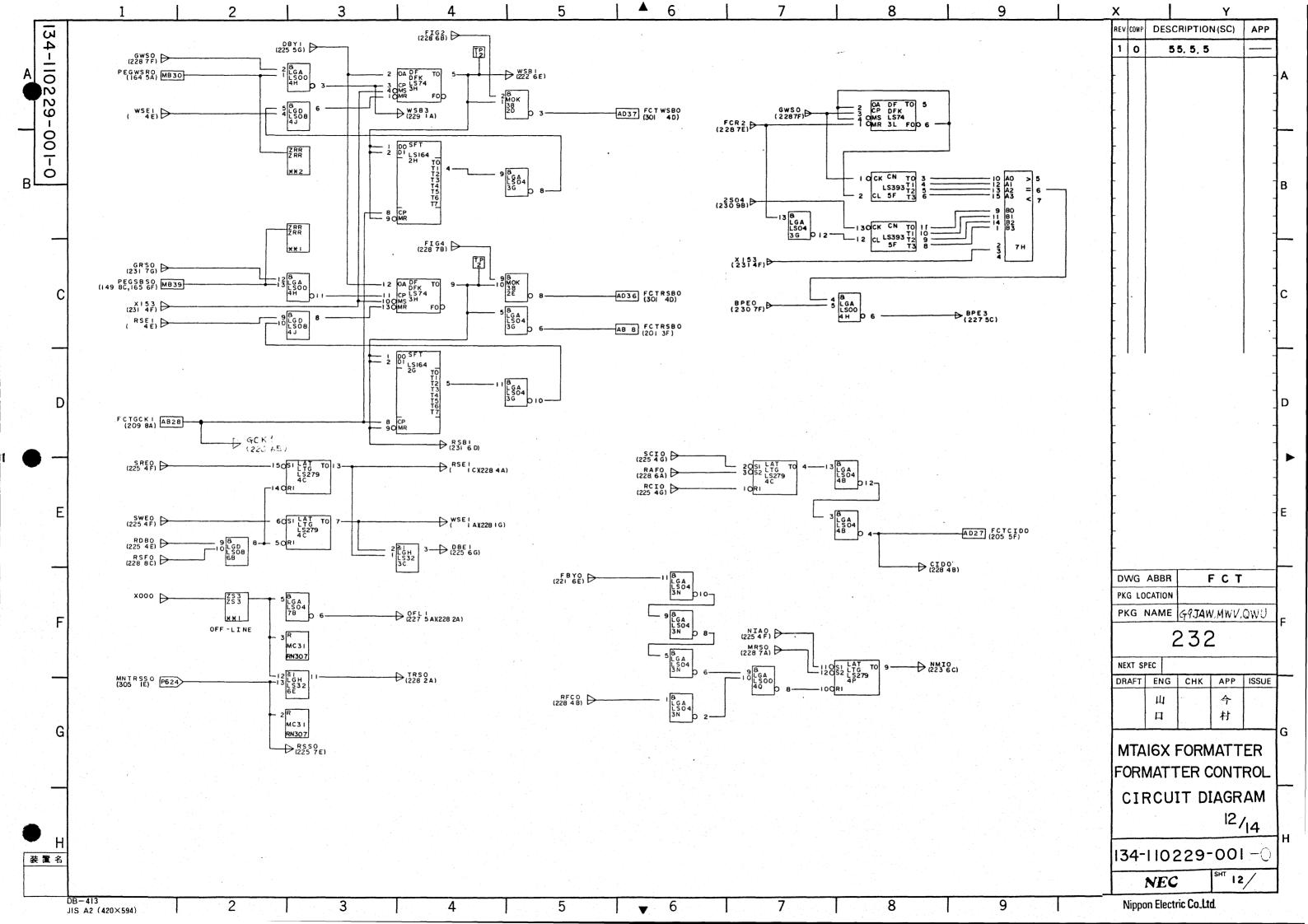


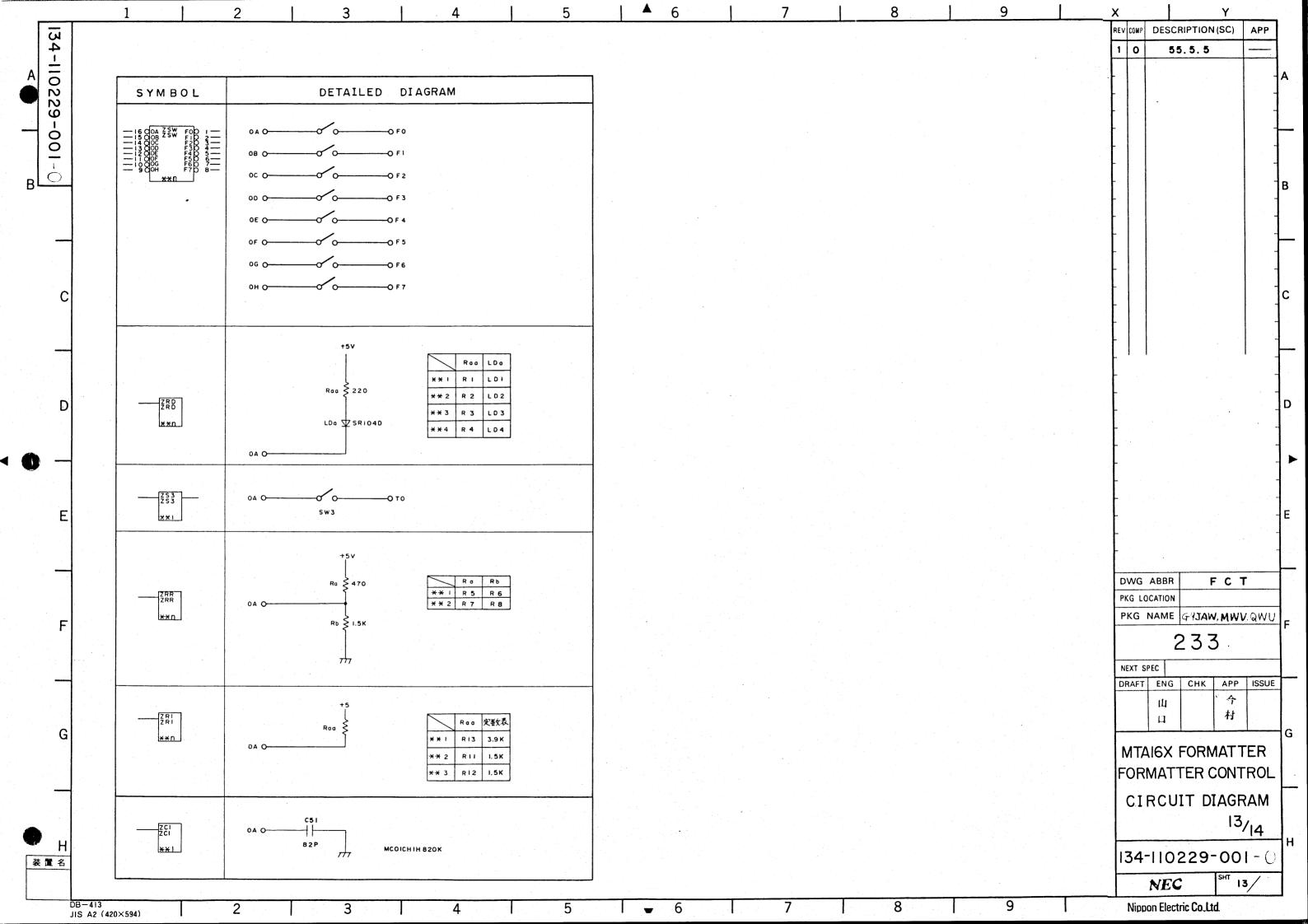


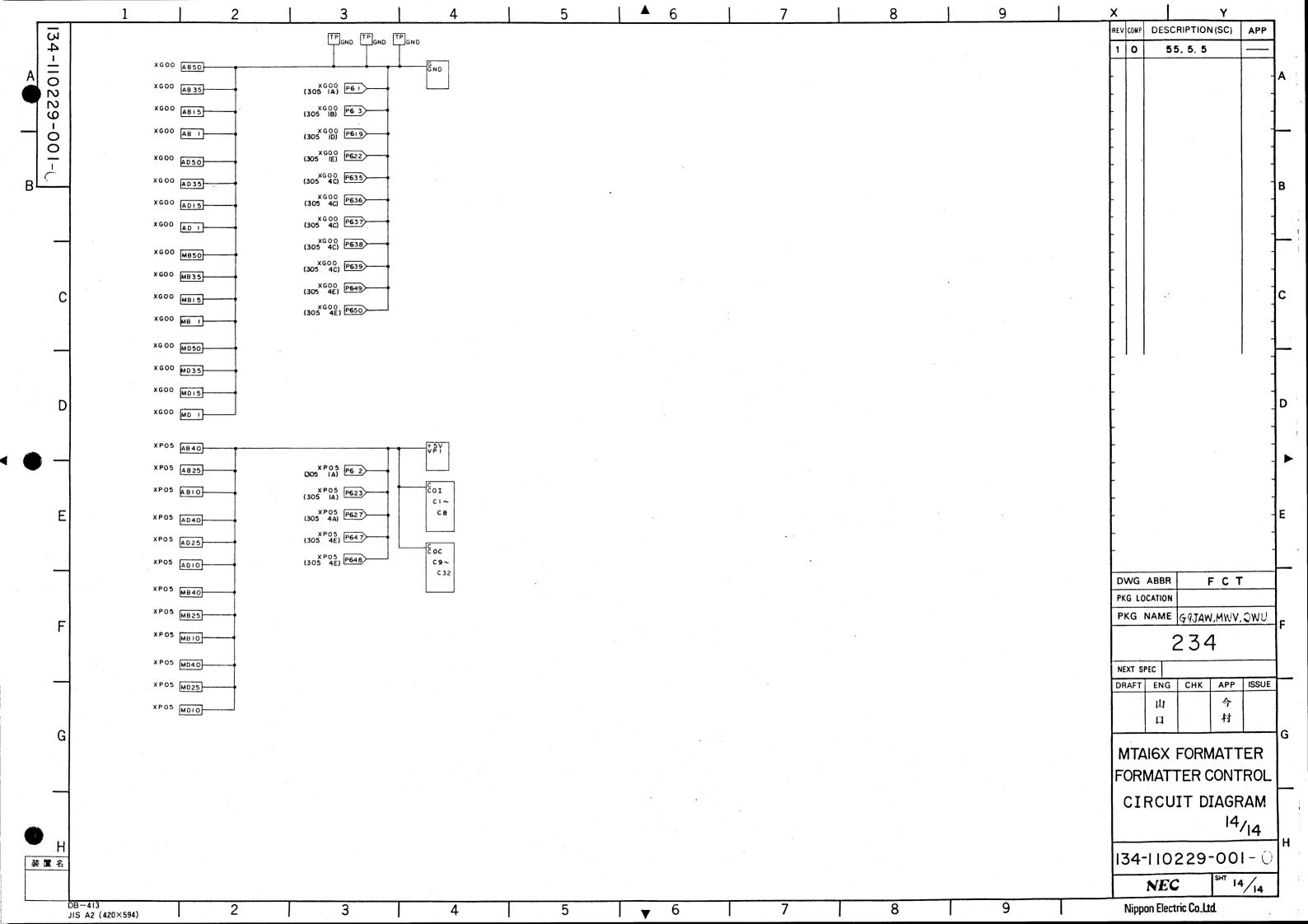


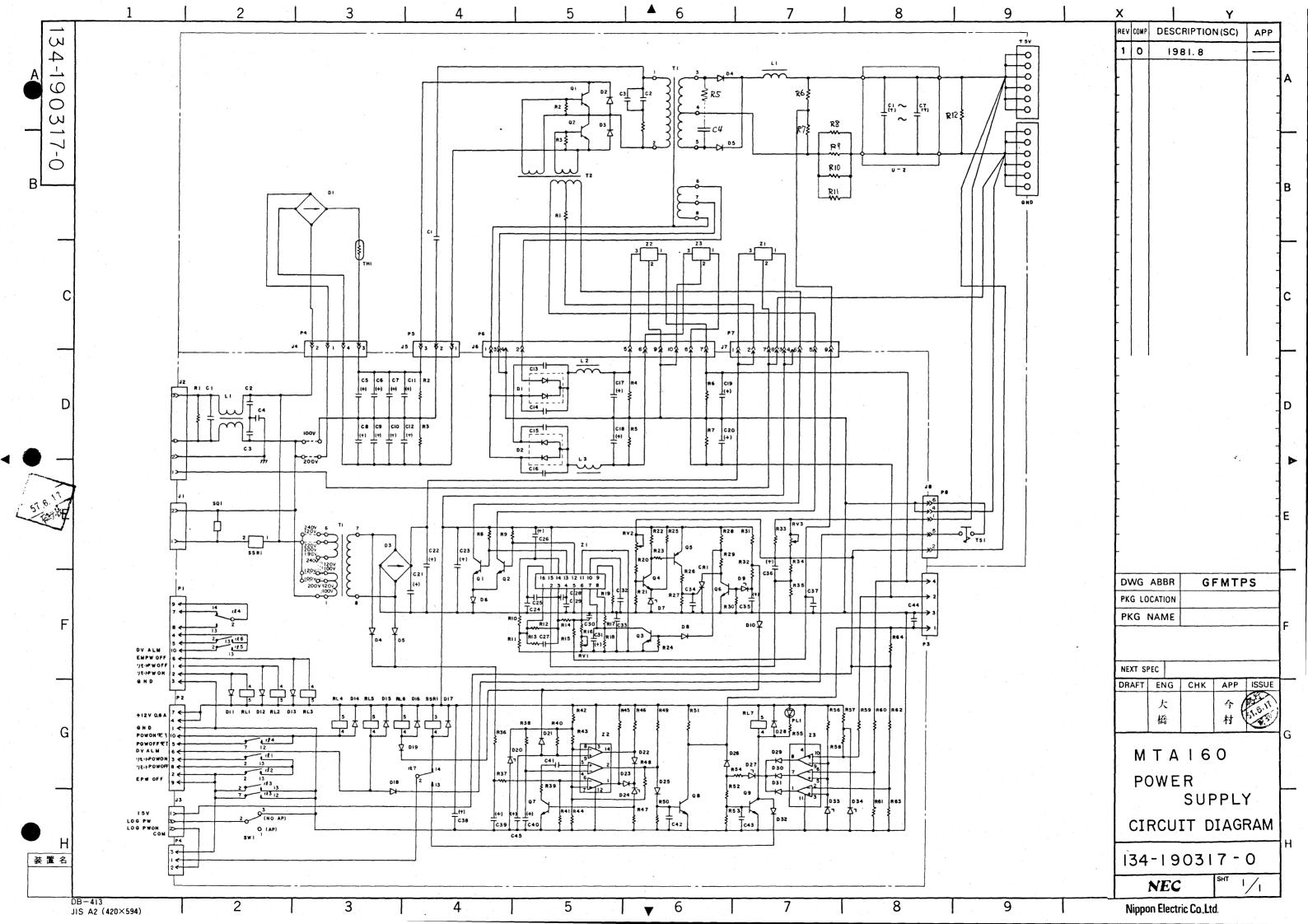


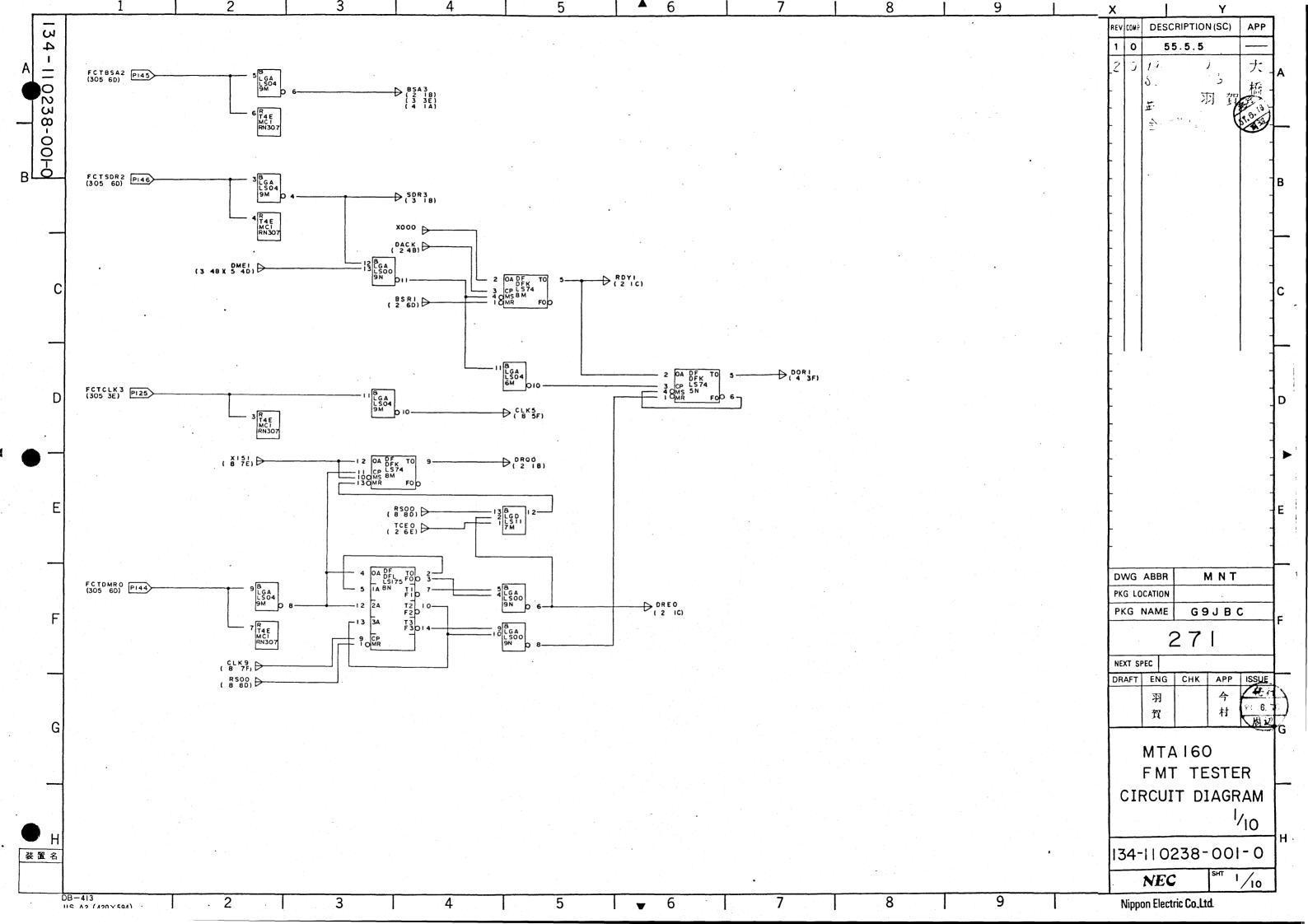


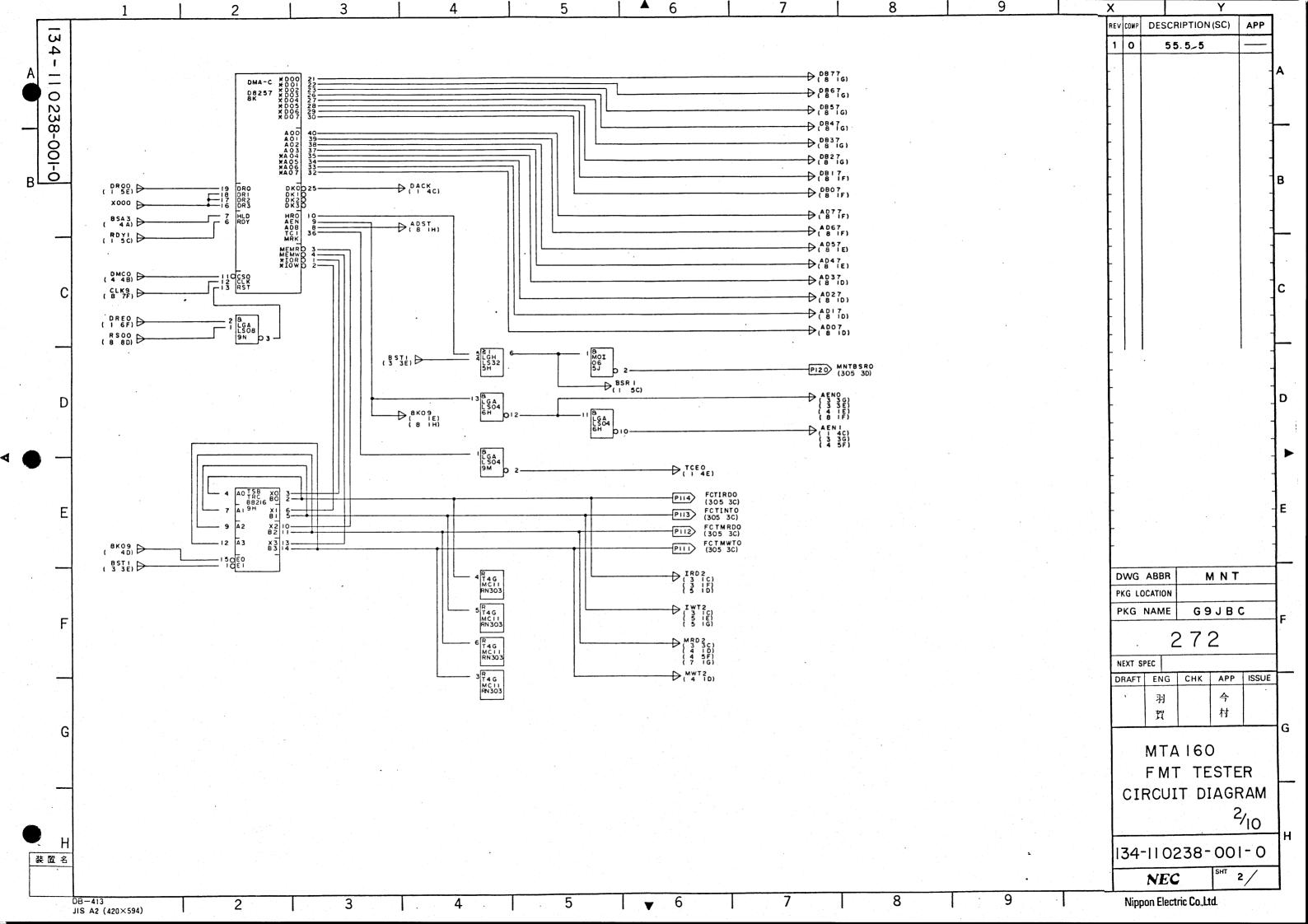


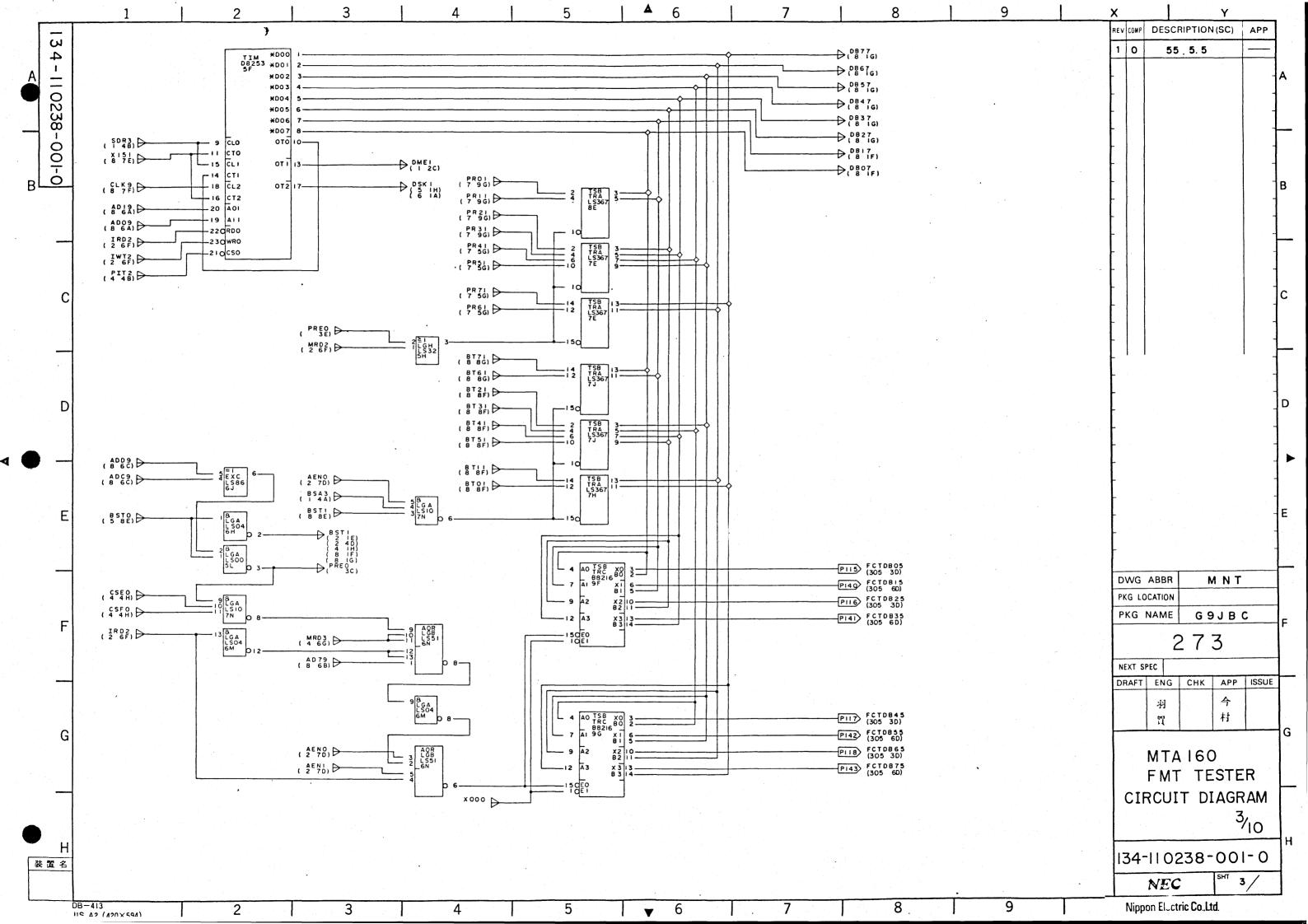


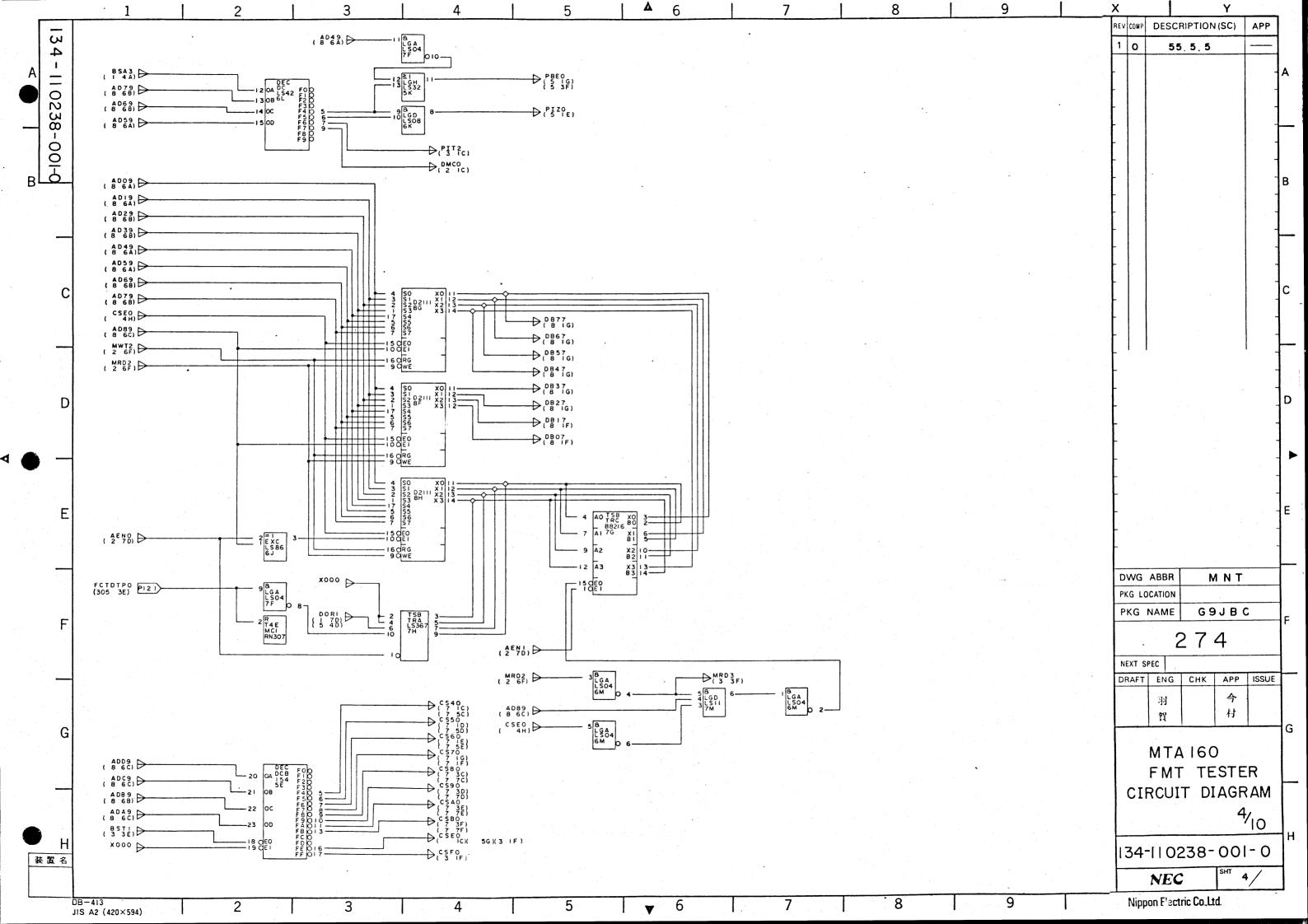


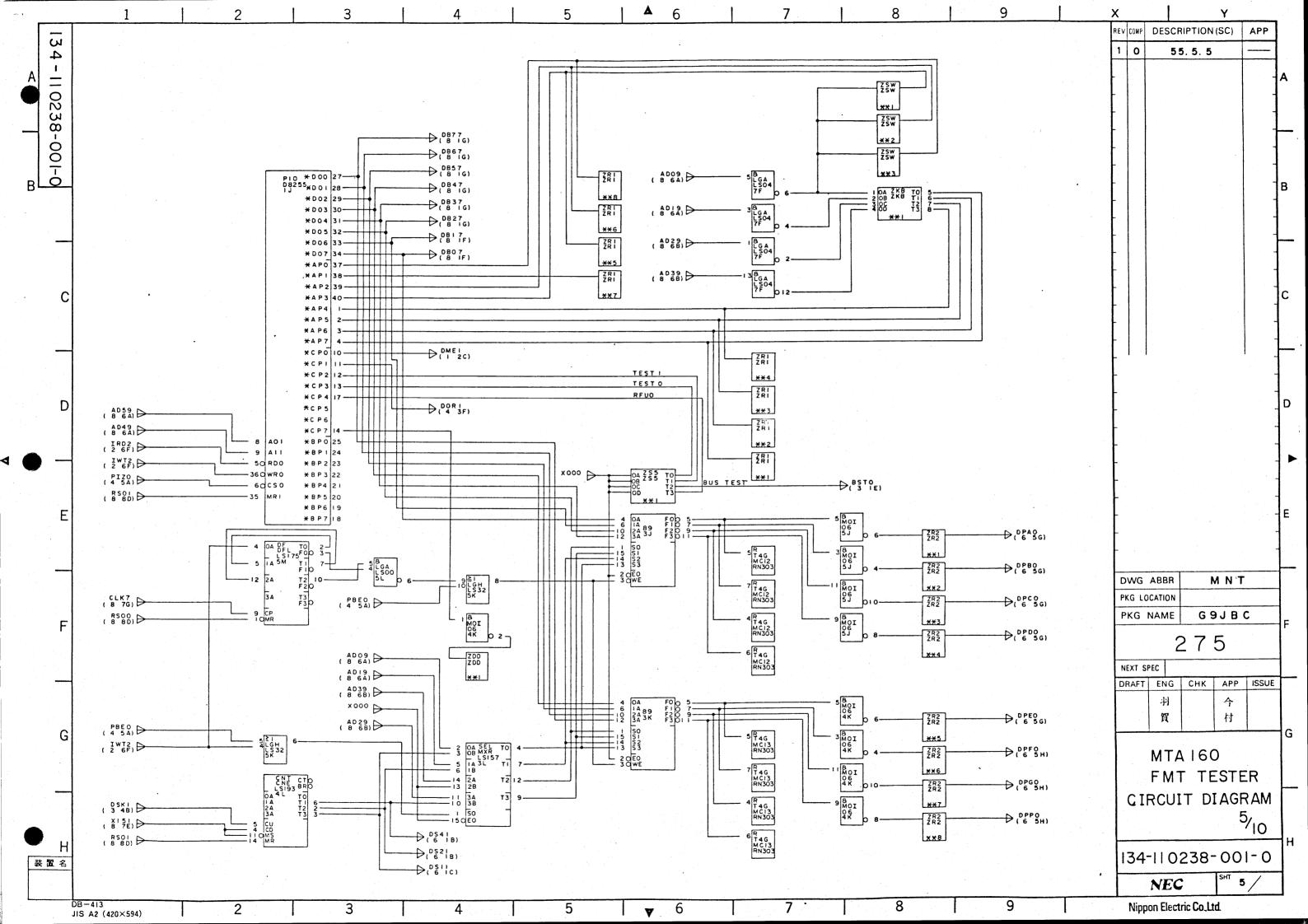


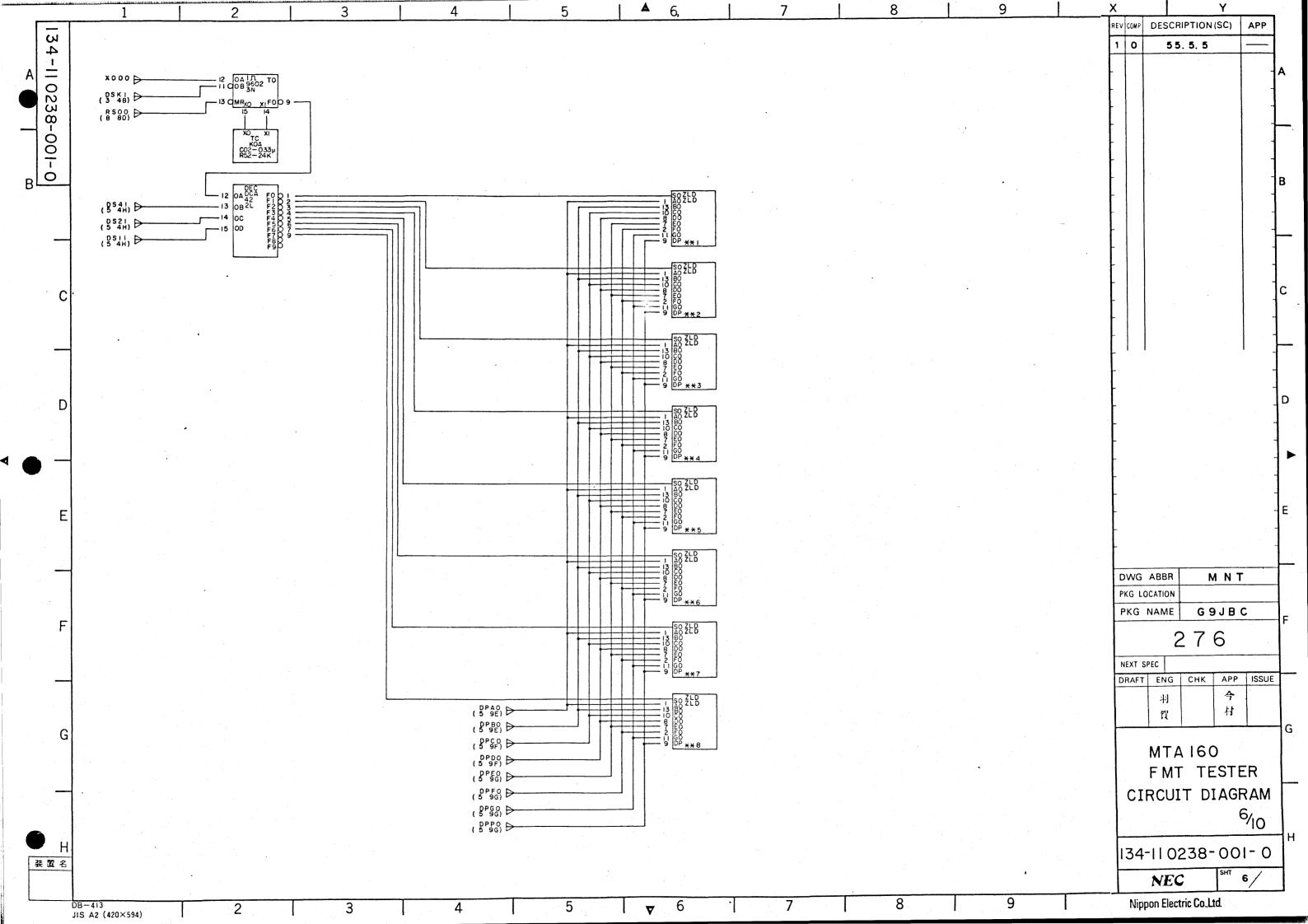


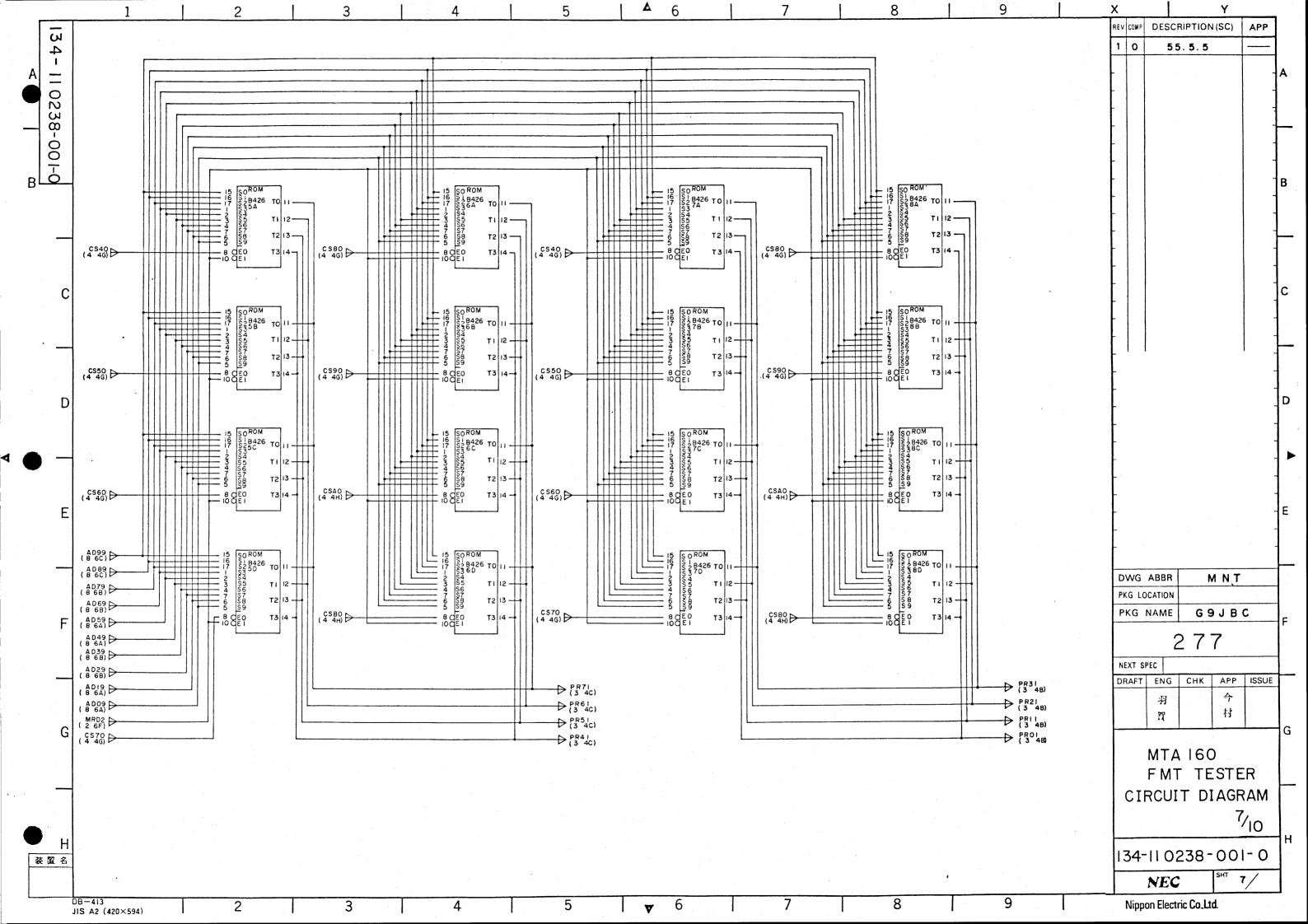


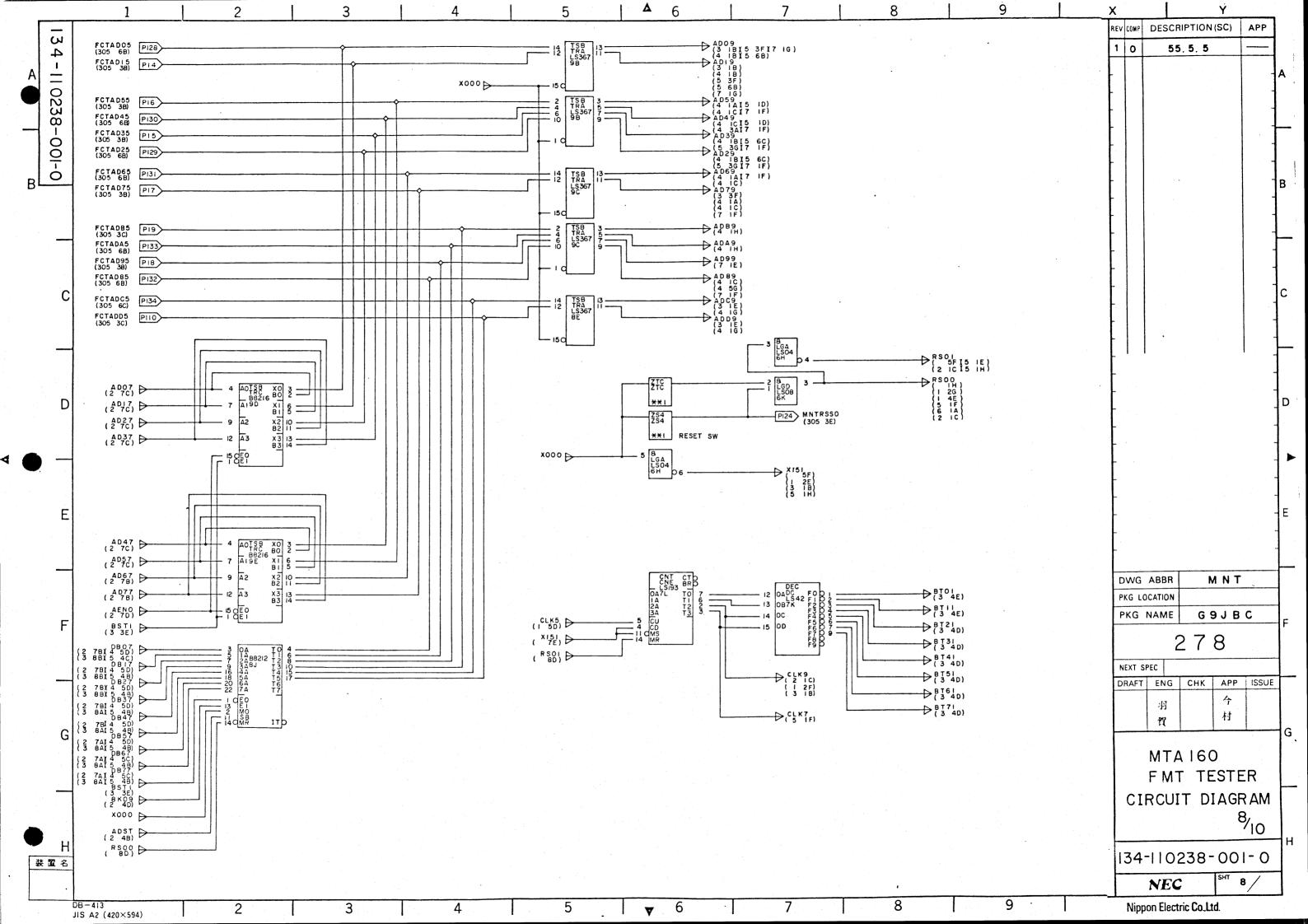


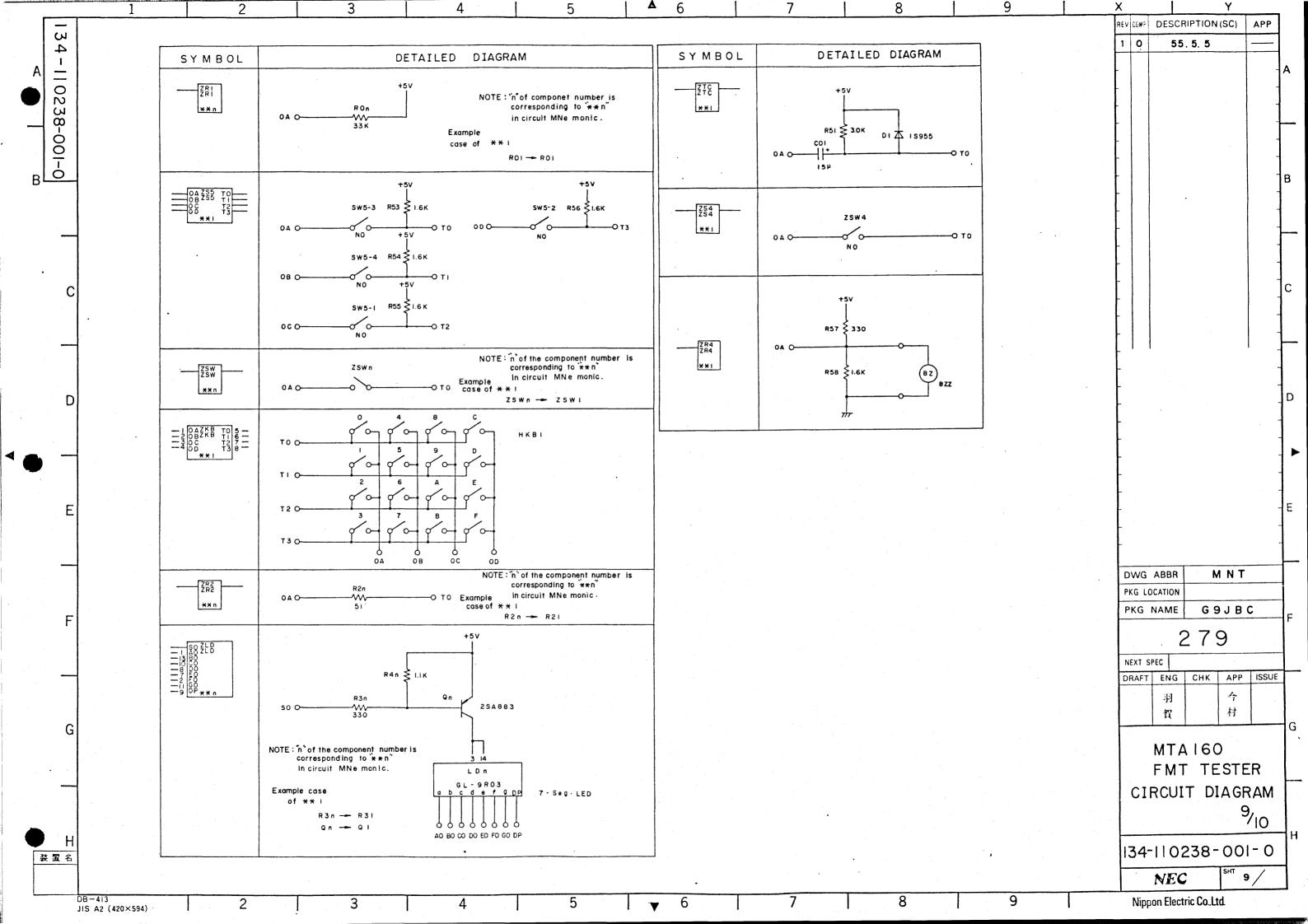


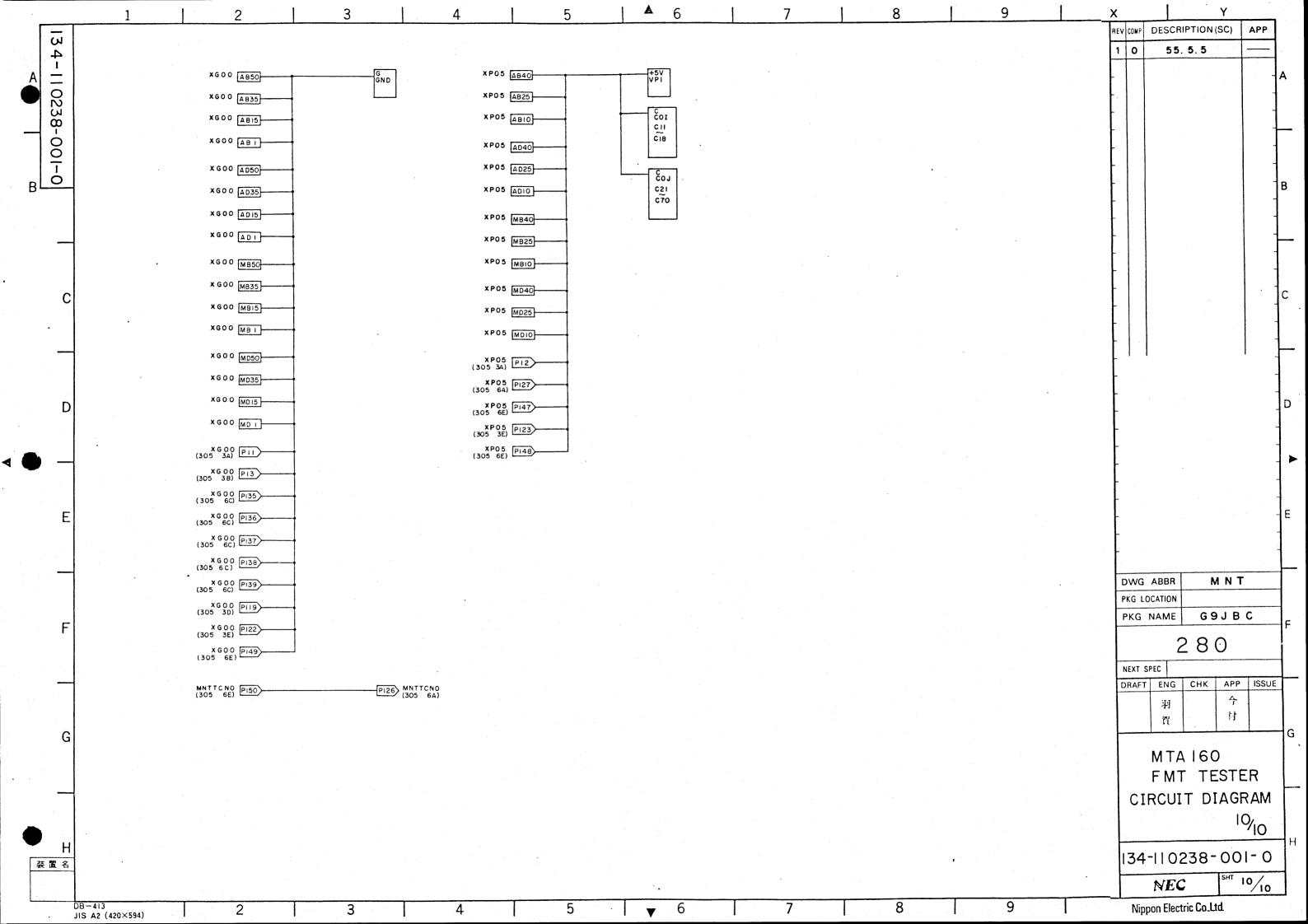












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	4-	· · · · · · · · · · · · · · · · · · ·		) ( <u> </u>			•	·	75/							
A	9		CHK-P1	CHK-IF1	CHK-FCT			CHK	CHK-IF!	CHK-P2						A
	02	FORMATTERADOR	>	мв6	HOL!<	[F]FADD (22/18)	DCTFPTO (206 9F)	DCT AD30	AD30	<del>\</del>	FILE PROTECT					
	4	FURMATTER ENABLE	>2	MB7	MD12	IFIFEN 0 (221 /A)	DCTDS/0 (206 94)	>AD32	AD32	2<	DENSITY STATUS I			·		
	$\infty$	MTU APPRESS O	>3	мВ8	- KO13	[FITADD (22118)	DCT DNLD (206 9E)	>4033	AD33	3<	ONLINE					_
	0	HTU ADDRESS 1	>4	мв9	MD14<	IFITA 10 (221/A)	DCTRDYD (2069E)	>AD34	AD34	4<	READY				_	
		REVERSE/FORWARD	>5	MB//	MD31<	IFIRETO (22/1F)	DCTRWD0 (206 9E)	>AD36	A D36	5<	REWINDING					
BI		WRITE/READ	> 6	MB/2	77D32<	[F/WRT0 (22/1F)	DCTB0T0 (2069F)	>4834	AD37	6<	BEGINNING OF TAPE					В
		WRITE TAPE MARK	> 2	MB/3	MD33 <	[F/WTMD (22/12)	DCTEDTO (206 9F)	>AD37	AD32	7<	END OF TAPE					
		ERASE	>8	MB14	MD34<	[F/ERSO (221/E)	FCTFBY0 (226 9F)	FCT AD28	AB28	8<	FORMATTER BUSY					
		READ THRESHOLD	>9	MD14	MD36<	IFIRTHD (22110)	FCTDBY0 (226 9H)	>1029	AB29	9<	DATA BUSY					_
		DESITYSELECTI	>//	MB16	775.37	IF/DN/0 (22//D)	FCTTMDO (226 98)	>AD34	AB30	10<	TAPE MARK DETECT				-	
		DENSITY SELECTO	>"	MD16	MD38<	IFIDNO 0 (22/10)	FCTHERO (226 9E)	>AD3/	AB31	<del> </del> //<	HARD ERROR					
	C	COMMAND STROBE	>12	MD17	MD 16<	IFIGOCO (2211F)	FCTDERD (22698)	>4032	AF32	/2<	PATA ERROR					c
		REWIND	>'3	MB17	MOIZ	IFIREWO (22116)	FCTDSR0 (2269D)	>4033	AB33	/3<	DENSITY ERROR		·			
40		UNLOAD	>14	MB13	MP18<	IFIULDO (2211H)	FCTCRIO (226 9D)	>AD34	AB34	14<	COMMAND REJECT					>
		LAST DATA	>15	MB19	MDIZ	IFILWDO (2211A)	FCTRSB0 (232 6C)	>4036	AB36	15<	READ STROBE					
·		WRITE DATA P	>16	MB20	11020	IF/WDP0 (222/A)	FCTWSB0 (232 48)	>4037	AB37	16<	WRITE STROBE		7.0	1		
		WRITE DATA O	>'7	ME21	MD2/<	IF1WD00 (222 18)	FCTRDP0 (23174)	>AD39	AB38	17<	READ DATA P		30		-	
. 1	D	WRITE DATA 1	18	WESS	HD22<	[FIWDIO (22218)	FCTRDOO (231 78)	>4039	AB39	18<	READ DATA O	NEXT S	SPEC	,	-	n
		WRITE DATA Z	>19	мв23	MD23	IFIWD20 (222/8)	FCT RDIO (231 78)	>AD41	AB41	19<	READ DATA 1	DRAFT	ENG CHK	APP	ISSUE	D
		WRITE DATA 3	>20	MB24	MD34	[F/WD30 (222/C)	FCTRD20 (23178)	>AD42	AB42	20<	READ DATA 2		人人	今人		
		WRITE DATA4	>2/	MÐ26	MOZE	1F1WD40 (22210)	FCTRD30 (23/70)	>4043	AB43	2/<	READ DATA 3		档	村村	57.6.16	
		WRITE DATA 5	>22	MB26	MOZZ<	IFIWD50 (222 10)	FCTRD40 (23/7E)	>AD41	AB44	22<	READ DATA 4		1			
		WRITE DATA 6	>23	MB27	MP28	IF/WD60 (222/D)	FCTRD50 (2317F)	>AD46	AD45	2.5<	READ DATA 5	NAT /	NES FOI		TLU	
	_	WRITE DATA 7	>24	MB 28	MD292	1F1WD70 (22210)	FCTRD60 (23/7F)	>AB46	AR46	24<	READ DATA 6	IVIIA	1162 FOI	RMAT	IEK	
	E	x × u	>25	MB 29		X N U	FCTRD70 (23/7F)	>AD47	A847	25<	READ DATA 7	CAD	I E CONI	VIECTI	ONI	E
		AND	>26~50		- <del> </del>	X G O O	DCTDS00 (206 94)	DCT AD3/	AÐ3/	26<	DENSITY STATUS O	CAB	LE COM	NECTI	ON	
							XADD	>		27~50	GND		DIAGR	$\Lambda \Lambda \Lambda$		
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	0	V Company	F.C.T						- Commonwealth							
	24	FCTF0P0 (228 6C)	FCT MO41		<del>                                     </del>	FORMATTER OPERATIONAL		>		26<	GCR FORMATTER CONNECT					
	$\infty$	DCTLDD 0 (208 & G)	DCT MD48	MB31	2<	LOADED	FCT FACD (222 74)	FCT MD42	MÐ42	27<	FORMATTER ACTIVE				. <u> </u>	
	0	DCTLCWD (208 6F)	>MP47	MB32	3<	LAST COMMAND WRITE	XGOD	>		28<	GND					
		DCTLSPO (206 9H)	>77046	ME33	4<	HIGH SPEED	(206 94)	DCT MD45	MB34	29<	RECORDING CAPABATY					
В		DCTRCOO (206 98)	>/1D44	ME36	5<	RECORDING CAPABIUTYO	DCT RC20 (206 9H)	HD43	MB37	30<	RECORDING CAPABIUTY					3
		FCTBRDO (224 9B)	FCT MD43	MD43	<del></del>	BURST DETECT	X & O D	>		3/<	GND			į		
		FCTTOE D (226 98)	>/1044	MD44	7<	TIME DUT	DCTALMO (208 6E)	>HD42	MB38	32<	DEVICE FAULT					
*		FCTTMED (226 9A)	>MD45	MD45	8<	TAPEMARK ERROR	FCTBDTD (226 98)	FCT MD46	MD46	33<	BAD TAPE					-
		FCTTSP0 (2269C)	>/1047	MD47	9<	TAPE SLIP	XGOD	; > <u> </u>		34<	G-ND					
		FCTBREO (2269A)	>MP49	MD48	10<	BURST ERROR	DCTMBTO (208 9H)	DCT MD41	MB.°1	35<	NULTIPLE BOT					
	C	FCTN/ED (226 90)	>MD49	MD49		NOISE IN ERASE	×GOO	>		36<	GND					C
		FCTDE00 (226 SF)	>MB41	MB41	/2<	DATA ERROR O	FCT DE 10 (226 SF)	FCT >AD42	MB42	37<	DATA ERROR /	T ·				
46	1	FCTDEZO (224 5 G)	>HB48	MB43	/3<	DATA ERROR 2	XQDD	>	An (s)	38<	GNO		· 			<b>*</b>
		FCTDE30 (224 59)	>HB-14	<b>мв44</b>	14<	DATA ERROR 3	FCTNWED (222 74)	FCT >AB2	ADZ	39<	CONTROL WE ERROR	Ī				
		FCTDE 40 (226 54)	>/1846	MD46	15<	DATA ERROR 4	XGOD	>	a a	40<	GND	T	7.0			
		FCTDE50 (2265H)	>MB49	мв48	16<	DATA ERROR 5	FCTDE60 (226 5H)	>718-19	MB49	41<	DATA ERROR 6		30	2	· , <del></del>	
		FCTCE00 (2265D)	>AD2	ABZ	/7<	O-CHANNEL ERROR	X 9 00	>		42<	GND	NEXT	SPEC			
 	D	FCTOE10 (226 5D)	>AD3	AB3	18<	I-CHANNEL ERROR	FCTTMRO	>AB3	Д⊅З	43	TIMER ERROR	DRAF	T ENG CHK	APP	ISSUE	D
 		FCTCE20 (2265D)	>AD4	АВ4	19<	2- CHANNEL ERROR	XGOD	>	CONTRACTOR OF THE CONTRACTOR O	44<	GND		大	今		
		FCTC E30 (226 5D)	>AD6	AB6	20<	3-CHANNEL ERROR	FCTCE40 (226 SE)	>ADS	AD5	45<	4-CHANNEL ERROR		括	村		
	-1	FCTCE 50 (226 SF)	>407	A87	2/<	5- CHANNEL ERROR	X G- 00	>		46<	GND					
<u>-</u>   		FCTCF60 (226 SE)	>409	AB8	22<	6-CHANNEL ERROR	FCTRAMO (222 74)	>AB4	AD4	47<	RAM ERROR	R AT	A 100 F0	73 A A	<b>T</b> -	
		FCTCF70 (226 5F)	>109	AB9	23<	1 7-CHANNEL ERROR	FCTROMO (222 74)	>484	AD6	43<	ROM ERROR	IVI I	AI62 FOR	TIVIA I		
	E	FCTCEPO	<i>≯1847</i>		<del> </del>	P-CHANNEL ERROR	XNU	>		49<	 		DIE 22.			E
		DCTSVCO WO98A)	DCT AD49	AD49	25<	SERVICE CLOCK	XGOO	>		50<	GND	CA	BLE CONI	VECTI	ION	
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	J D	OC-405 IS A3 (297×42	0)	2	1	3	4	<b>A</b>	5		6	Nippo	on Electric Co.,Ltd			

